



IQAC/2023-24/SEP/101



M. Com. INTERNATIONAL BUSINESS
Nallamuthu Gounder Mahalingam College
25th September – 30th September
INTERNATIONAL MARITIME WEEK QUIZ

MARPOL AT 50
OUR COMMITMENT GOES ON

Event to create awareness about the Mariners, Sea Farers, Stevedores and Marine Pollution

Student Volunteers: Mr. K. Naveen & Ms. M. Suvetha, II M. Com. IB

Organising Secretaries: Mrs. D. Divya & Mrs. M. Ragaprabha, Asst. Professors, M. Com. IB

Event Convener: Dr. B. Rohini, Assistant Professor, M. Com. IB

Event Head: Dr. G. Vignesh, Associate Professor and Head, M. Com. IB

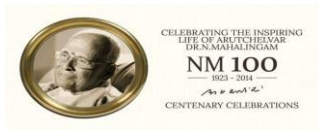
PG DEPARTMENT OF COMMERCE WITH INTERNATIONAL BUSINESS
NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, POLLACHI

NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, POLLACHI
PG DEPARTMENT OF COMMERCE WITH INTERNATIONAL BUSINESS

MARPOL AT 50

QUIZ LINK

<https://docs.google.com/forms/d/1l-kGDJszBOvJz7VwKjVuo7Gfn0t2gZlmH6ZaX3GnEEw/prefill>



PG DEPARTMENT OF COMMERCE - INTERNATIONAL BUSINESS NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, POLLACHI

REPORT OF “**International Maritime Week Quiz 2023**”

(An Event to Create Awareness about the Mariners, Sea Farers, Stevedores and Marine Pollution)

IQAC/2023-24/SEP/101

The International Maritime Week Quiz 2023 is an event organized by the Head, Staff and Students of PG Department of Commerce with International Business of our college from 25.09.2023 to 30.09.2023 in commemoration of The World Maritime Day 2023 that took place on 28 September 2023. This year, the theme for World Maritime Day is “MARPOL at 50 – Our commitment goes on”. MARPOL is the most significant treaty regulating pollution from ships; and it is a key pillar of IMO's efforts to promote green shipping. IMO 2023 is a new global shipping regulation that aims to reduce carbon emissions and promote greater energy efficiency in the sea freight industry. With its focus on implementing stricter regulations for carbon emissions, IMO 2023 is likely to affect the global shipping landscape significantly. In order to align with the theme of IMO, this awareness quiz is designed to spread awareness about the Mariners, Sea Farers, Stevedores and Marine Pollution among the Teaching Fraternity and the students of Arts, Science and Commerce.

This event is prepared by Staff Organizers and Student Volunteers using Google Forms and once the participant scores more than 60 %, an automatized certificate will be generated via certify'em and the same will be delivered to the registered mail id of the participant.

• *Targeted Audience*

The audience or the stakeholders targeted were the Teaching Fraternity and Students belonging to Arts, Science & Commerce Discipline, being an awareness quiz programme for a week.

• *Beneficiaries of the Programme*

The Teaching Fraternity and Students have actively participated in this event and got rejuvenated. Their participation overwhelmed and the event deemed to be a memorable one. On the whole 296 Responses have been received which comprises perfect mixture of Teaching Fraternity and Students.


03/10/2023
Dr. G. VIGNESH
M.B., M.Phil., Ph.D., MBA., PGDHRM., PGDCA.,
Associate Professor & Head
PG Department of Commerce (IB)
NGM College, Pollachi - 642 001.



PG DEPARTMENT OF COMMERCE WITH INTERNATIONAL BUSINESS
NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, POLLACHI-642001



This Certificate is awarded to Dr / Mr / Ms Indhurekha R *of* M.com IB
from Nallamuthu Gounder Mahalingam college *for the Active Participation in the One Week Awareness Quiz Programme.*



*Organised by PG Department of Commerce with International Business,
Nallamuthu Gounder Mahalingam College, Pollachi - 642001 between
25 and 30 September 2023*

DNF *M. Ragupathi*
Organising Secretaries
Mrs. D. Divya
Mrs. M. Raguprabha

B. Rohini
Convener
Dr. B. Rohini

G. Vignesh
Head of the Department
Dr. G. Vignesh

R. Muthukumar
Principal
Dr. R. Muthukumar



PG DEPARTMENT OF COMMERCE WITH INTERNATIONAL BUSINESS
NALLAMUTHU GOUNDER MAHALINGAM COLLEGE , POLLACHI-642001



This Certificate is awarded to Dr / Mr / Ms NARAYANA KESAV *of* M.Com(International Business)
from PSG College of Arts and Science *for the Active Participation in the One Week Awareness Quiz Programme.*



*Organised by PG Department of Commerce with International Business,
Nallamuthu Gounder Mahalingam College, Pollachi - 642001 between
25 and 30 September 2023*

DNF *M. Ragupathi*
Organising Secretaries
Mrs. D. Divya
Mrs. M. Raguprabha

B. Rohini
Convener
Dr. B. Rohini

G. Vignesh
Head of the Department
Dr. G. Vignesh

R. Muthukumar
Principal
Dr. R. Muthukumar

Timestamp	Score	Full Name	Register number	Department	Institution	WhatsApp num	4) Who is the cu	5) You are travellin
9/24/2023 17:03:14	50 / 50	K.Naveen	22-PI-06	MCom IB	NGM college	9791202568	B) Kitack Lim	B) 25-50 nights
9/25/2023 9:50:11	46 / 50	Bhuvanesh P	22MIB015	M. Com IB	PSG college of arts and science	8110849605	B) Kitack Lim	B) 25-50 nights
9/25/2023 9:50:13	46 / 50	Aasif Mohamed	22MIB001	M.com (IB)	Psg college of arts and science	9894201280	B) Kitack Lim	B) 25-50 nights
9/25/2023 9:50:19	44 / 50	Preetha N	22MIB038	M.COM Internation	PSG College of arts and science	8531900779	B) Kitack Lim	B) 25-50 nights
9/25/2023 10:04:51	28 / 50	Akshaya Barani S	22mib007	M.com internation	PSg college of arts and science	9003404684	B) Kitack Lim	A) 10-20 nights
9/25/2023 10:12:07	24 / 50	MOUNIKA K	23MIB037	Department of Inte	PSG COLLEGE OF ARTS & SCIENCE	7395831889	A) Koji Sekimizu D)	30-40 nights
9/25/2023 10:15:02	42 / 50	NARAYANA KESAV	22MIB033	M.Com(Internation	PSG College of Arts and Science	9995350928	B) Kitack Lim	C) 75-100 nights
9/25/2023 10:18:03	6 / 50	Aswath	22MIB012	M.com Internation	PSG College of Arts and Science	9344387850	C) Efthimios E M B)	25-50 nights
9/25/2023 14:58:47	18 / 50	RAGHUL P	22208023	International busin	Sri Ramakrishna collage of arts and sci	9629016302	B) Kitack Lim	D) 30-40 nights
9/25/2023 15:15:36	28 / 50	Karthick	22208014	Mcom internationa	S	6381315744	B) Kitack Lim	D) 30-40 nights
9/25/2023 15:36:18	36 / 50	RATHINAGOKUL R	22208025	M.com Internation	Sri Ramakrishna college of arts and sci	6382020310	B) Kitack Lim	A) 10-20 nights
9/25/2023 15:42:31	36 / 50	H.Hasarath Jabeen	22120020	B.com Internationa	Sri ramakrishna college of arts and scie	8870838883	B) Kitack Lim	B) 25-50 nights
9/25/2023 15:43:12	38 / 50	Naveena.T	22208020	M.com internation	Sri ramakrishna college of arts and sci	6383017388	B) Kitack Lim	C) 75-100 nights
9/25/2023 16:00:50	44 / 50	L R Siva Raman	22208035	M.Com Internation	Sri Ramakrishna College of Arts and Sc	9498816963	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:11:48	24 / 50	Kirubakaran N	7.22223E+11	MBA	Sakthi Institute of Information And Man	9965162010	B) Kitack Lim	A) 10-20 nights
9/25/2023 16:21:04	26 / 50	Vasanth raj R	23MBA117	MBA	SIIMS _ POLLACHI	9786991716	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:21:11	40 / 50	Oviya K	7.22223E+11	MBA	Sakthi Institute Of Information And Man	8098478429	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:22:19	28 / 50	Sruthi. S	22208037	M. Com IB	Sri Ramakrishna college of Arts and sci	8270857501	D) William O'Nei A)	10-20 nights
9/25/2023 16:25:28	30 / 50	MUNIYAPPAN K	7.22223E+11	MBA	Sakthi institute of information and man	6383272313	B) Kitack Lim	A) 10-20 nights
9/25/2023 16:27:21	42 / 50	Devaprasanth S	22208009	M.com ib	Snr	9698783342	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:29:49	40 / 50	Mr.M.Selva Kumar	7708809911	MBA	Sakthi Institute of Information and Man	7708809911	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:31:04	38 / 50	Dr.R.Kavitha	Associate professo	MBA	Sakthi institute of information and man	9486252363	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:36:40	40 / 50	Abinaya S	7.22223E+11	Mba	Sakthi institute of information and man	9965499717	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:36:54	40 / 50	Dhanya. S	7.22223E+11	MBA	Sakthi Institute of information and man	7592914105	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:38:11	40 / 50	Janani T	7.22223E+11	MBA	Sakthi Institute Of Information and man	9629533671	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:39:43	40 / 50	Selvaprabhu K	7.22223E+11	MBA	SIIMS	8300261541	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:39:45	42 / 50	Gokulram B	7.22223E+11	MBA	Sakthi Institute of Information and Man	6374485647	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:39:55	40 / 50	Logabhashini. M	7.22223E+11	MBA	Sakthi institute of information and man	8072589686	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:42:42	28 / 50	SALINI MENON.A	22208027	MCom internation	Sri Ramakrishna College of arts and sci	7034805428	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:42:50	42 / 50	Durairajan P	7.22223E+11	MBA	Sakthi institute of information and man	7339538446	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:44:19	44 / 50	Santhosh. P	7.22223E+11	MBA	Sakthi Institute of information and man	9360183704	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:45:39	48 / 50	Darshnadevi.G	7.22223E+11	Marketing And Hur	Sakthi Institute of information and man	9944340029	B) Kitack Lim	B) 25-50 nights

9/25/2023 16:46:35	42 / 50 Sivagnana Selvakur	MBA021	MBA	Sakthi institute of information and man	8344855408	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:46:48	42 / 50 Dr.A.Giriprakash	MBA	Management	Sakthi Institute of Information and Man	9688877088	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:49:23	16 / 50 Priyadharshini.M	22208022	Mcom IB	Sri Ramakrishna College arts and scien	9944296676	A) Koji Sekimizu	B) 25-50 nights
9/25/2023 16:52:18	28 / 50 Sridharan. R	7.22223E+11	Mba	Sakthi Institute of information and man	9080464446	B) Kitack Lim	C) 75-100 nights
9/25/2023 16:52:27	18 / 50 SHREESHARAN D	22208033	M.com INTERNAT	SRI RAMAKRISHNA COLLEGE OF AR	8248083974	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:52:34	42 / 50 Dr. E. Kungumaraj	MBA	Management	Sakthi Institute of Information and Man	9952251569	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:52:37	42 / 50 Ms. Kunthavi Nappir	MBA	Management	Sakthi Institute of Information and Man	9942909315	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:53:57	42 / 50 Dr. PRIYATHARSIN	MBA	Management	Sakthi Institute of Information and Man	7010600293	B) Kitack Lim	B) 25-50 nights
9/25/2023 16:55:31	40 / 50 Divyadharshini .T	22120015	Bcom IB	Sri Ramakrishna college of arts and sci	7639195004	B) Kitack Lim	B) 25-50 nights
9/25/2023 17:04:45	42 / 50 Aravindh V	22208004	M.com Internation	Sri Ramakrishna College of Arts and Sc	9791973057	B) Kitack Lim	B) 25-50 nights
9/25/2023 17:14:01	20 / 50 GOWTHAM B	23MBA031	Mba	Siims	8870058122	B) Kitack Lim	B) 25-50 nights
9/25/2023 17:27:46	28 / 50 Sathiyapriya.B	22-PC-33	M.com	Nallamuthu gounder mahalingam colleg	8220239083	B) Kitack Lim	D) 30-40 nights
9/25/2023 17:52:02	20 / 50 Arun Kumar s	22208005	M.com (IB)	Sri rama krishna college arts and scienc	9361413731	D) William O'Nei	B) 25-50 nights
9/25/2023 17:56:56	18 / 50 Adharshanaa S	23208001	Mcom-IB	Sri Ramakrishna college of arts and sci	6385265112	B) Kitack Lim	B) 25-50 nights
9/25/2023 17:59:38	44 / 50 Bavadharani. V	22-CM-18	B. Com	Nallamuthu gounder mahalingam colleg	9445515312	B) Kitack Lim	B) 25-50 nights
9/25/2023 17:59:52	46 / 50 Saru Yazhini.M	22208028	International Busin	Sri Ramakrishna College of Arts and Sc	8300318684	B) Kitack Lim	B) 25-50 nights
9/25/2023 18:00:22	32 / 50 G.Rithanya	2122K1145	Computer Science	Government Arts College, Udumalpet	8825663951	B) Kitack Lim	B) 25-50 nights
9/25/2023 18:07:56	30 / 50 PREM V	22 CM 05	B.com Aided	Ngm	8489625066	C) Efthimios E M	C) 75-100 nights
9/25/2023 18:33:03	14 / 50 Sathish Kumar	22208029	M.com(internation	Sri Ramakrishna college of arts and sci	9600361350	B) Kitack Lim	B) 25-50 nights
9/25/2023 18:35:54	44 / 50 priyadharshini.M	22208022	MCom IB	Sri Ramakrishna College arts and scien	9944296676	B) Kitack Lim	B) 25-50 nights
9/25/2023 18:39:22	32 / 50 SATHYA S	22208030	M.com (Internation	Sri Ramakrishna college of arts and sci	9843366637	B) Kitack Lim	D) 30-40 nights
9/25/2023 18:43:06	34 / 50 Harshini S	7.22223E+11	MBA	Sakthi Institute of Information and Man	6381137894	B) Kitack Lim	B) 25-50 nights
9/25/2023 18:45:35	40 / 50 Sukirthana. Y	22208038	M. Com IB	Sri Ramakrishna college of arts and sci	7092264864	B) Kitack Lim	B) 25-50 nights
9/25/2023 19:02:43	24 / 50 Soniya Rajendran	23MBA099	MBA	Sakathi Institute of information and mar	7603850930	B) Kitack Lim	C) 75-100 nights
9/25/2023 19:08:09	28 / 50 RITHIK	22208026	M.com internation	Sri Ramakrishna College of arts and sci	8072105998	B) Kitack Lim	A) 10-20 nights
9/25/2023 19:08:25	46 / 50 S. Madhumita	22-CM-42	B. Com (Aided)	NGM College	9080978012	B) Kitack Lim	B) 25-50 nights
9/25/2023 19:11:42	16 / 50 Raja Selvaraj	22208024	M.com IB	Sri Ramakrishna college of arts and sci	9894969195	D) William O'Nei	B) 25-50 nights
9/25/2023 19:11:59	34 / 50 Janani	22208012	M.com Internation	Sri Ramakrishna college of arts and sci	9791676377	B) Kitack Lim	B) 25-50 nights
9/25/2023 19:13:00	38 / 50 Siva Nandhini V	22208034	MCom Internation	Sri Ramakrishna college of arts and sci	9894458985	B) Kitack Lim	B) 25-50 nights
9/25/2023 19:24:26	34 / 50 Swetha.k	22208040	2nd mcom ib	Sri ramakrishna collage of arts and scie	9698607083	B) Kitack Lim	B) 25-50 nights
9/25/2023 19:28:48	24 / 50 Courtaleeshwaran C	22208007	M Com IB	Sri Ramakrishna College of Arts and Sc	6383377265	B) Kitack Lim	B) 25-50 nights
9/25/2023 19:31:12	40 / 50 Chandru R	7.22223E+11	MBA	Sakthi Institute of Information And Man	9865964744	B) Kitack Lim	B) 25-50 nights
9/25/2023 19:32:03	34 / 50 Hari prakash.s	23208008	M.com ib	Sri Ramakrishna college of arts and sci	6369874275	B) Kitack Lim	B) 25-50 nights

9/25/2023 19:41:59	34 / 50 SATHISHKUMAR P	22208029	M.Com (Internatio	Sri Ramakrishna college of arts and sci	9600361350 B) Kitack Lim	D) 30-40 nights
9/25/2023 19:44:06	28 / 50 S.Sindhiya	22-cm-57	B.com	NGMC	6374204161 B) Kitack Lim	B) 25-50 nights
9/25/2023 19:44:18	34 / 50 Bhavanithi M K	23MBA020	MBA	Sakthi Institute of Information and Man	7548854790 B) Kitack Lim	B) 25-50 nights
9/25/2023 19:46:15	38 / 50 Priyadarshini G	7.22223E+11	MBA	Sakthi Institute of Information and man	9482839645 B) Kitack Lim	B) 25-50 nights
9/25/2023 19:55:17	18 / 50 Mylarasu	22208018	International Busin	Ramakrishna art's and science college	9566507308 A) Koji Sekimizu B) 25-50 nights	
9/25/2023 19:57:30	42 / 50 Kaviya Dharshini V	7.22223E+11	MBA	Sakthi Institute of Information and Man	8547760855 B) Kitack Lim	B) 25-50 nights
9/25/2023 20:03:54	30 / 50 M VRINDHA	2022652059	INTERNATIONAL	ALAGAPPA UNIVERSITY	9123504571 B) Kitack Lim	B) 25-50 nights
9/25/2023 20:07:23	34 / 50 Samanasri M	23MBA088	MBA	Shathi Institute Of Information and Man	7530031767 B) Kitack Lim	B) 25-50 nights
9/25/2023 20:23:52	20 / 50 Dharani S	2022652010	International Busin	Alagappa University	9600407735 B) Kitack Lim	B) 25-50 nights
9/25/2023 20:25:35	30 / 50 M.VRINDHA	2022652059	MBA INTERNATIC	ALAGAPPA UNIVERSITY	9123504571 B) Kitack Lim	B) 25-50 nights
9/25/2023 20:47:43	36 / 50 Prabakaran.m	22208021	M.com IB	Sri Ramakrishna college of arts and sci	8870761122 B) Kitack Lim	B) 25-50 nights
9/25/2023 20:49:14	28 / 50 Meenakshi S	2022652031	MBA - Internationa	Alagappa University	9150553103 B) Kitack Lim	B) 25-50 nights
9/25/2023 20:56:16	26 / 50 M.Arunmozhi	22208006	M .com Internation	Sri Ramakrishna College of arts and sci	6382342625 B) Kitack Lim	B) 25-50 nights
9/25/2023 21:00:10	26 / 50 ANJANA S	8124934112	Mcom Internationa	Sri Ramakrishna college of arts and sci	8124934112 B) Kitack Lim	B) 25-50 nights
9/26/2023 7:41:41	26 / 50 Sharmila devi.R	21-BE-55	B.com(E-commerc	NGM college	9566311301 B) Kitack Lim	B) 25-50 nights
9/26/2023 8:00:54	38 / 50 SUREKHA. R	7.22223E+11	Human resource	Sakthi Institute of information and man	9360898609 B) Kitack Lim	B) 25-50 nights
9/26/2023 8:18:01	16 / 50 Surya raja.v	22208039	M com ib	Snr college	6385739709 B) Kitack Lim	D) 30-40 nights
9/26/2023 8:49:45	38 / 50 N. Ameer khan	2022652004	MBA (international	Alagappa university	9087757881 B) Kitack Lim	A) 10-20 nights
9/26/2023 8:50:50	40 / 50 Indhurekha R	22-PI-15	M.com IB	Nallamuthu Gounder Mahalingam colle	9952475316 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:01:49	38 / 50 Arun Kumar T	722222631010	MBA	Sakthi Institute Of Information And Man	9976779421 B) Kitack Lim	A) 10-20 nights
9/26/2023 10:02:43	40 / 50 Gokulaselvan D	722222631032	MBA	Sakthi Institute of Information and Man	9976761967 B) Kitack Lim	A) 10-20 nights
9/26/2023 10:03:34	34 / 50 Deepa.K	722222631024	MBA	Sakthi Institute of Information and Man	8870130879 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:03:41	34 / 50 JANANI U S	722222631045	MBA	Sakthi Institute of Information and Man	9360828592 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:04:54	34 / 50 Krishnaveni N	722222631061	MBA	Sakthi Instutite of information and man	9345532103 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:05:48	34 / 50 Kalaiselvi.J	722222631051	MBA	Sakthi institute of information and man	9344685147 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:07:28	34 / 50 Kirubakaran N	722222631058	MBA	Sakthi Institute of Information And Man	8248478276 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:08:06	32 / 50 AJAYRAJ A	722222631005	M.B.A	Sakthi Institute of Information and Man	9159226401 B) Kitack Lim	A) 10-20 nights
9/26/2023 10:08:07	32 / 50 Deepa.A	722222631023	MBA	Sakthi institute of information managerr	7339518208 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:08:13	34 / 50 Dharani Sathya Gur	722222631027	MBA	Sakthi Institute of Information And Man	9488494049 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:08:14	34 / 50 KIRTHIGA	722222631057	MBA	Sakthi institute of information and man	8110870988 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:10:37	36 / 50 S.BALAJI	722222631012	MBA	Sakthi Institute of Information and Man	6381245260 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:10:39	36 / 50 CHANDRA SEKAR	722222631017	MBA	Siims	9159105491 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:11:11	40 / 50 Jegadeesh Chandra	722222631049	MBA	Shakthi institute of information and mar	9360892790 B) Kitack Lim	B) 25-50 nights

9/26/2023 10:12:04	36 / 50 GOKUL KANNAN D 22mba030	MBA	Sakthi institutions of information and ma	9047696459 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:12:42	34 / 50 JAYA BHARATHI K 722222631046	MBA	SAKTHI INSTITUTE OF INFORMATIO	9789545952 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:12:46	34 / 50 AISHWARYA VIMA 722222631004	MBA	SAKTHI INSTITUTE OF INFORMATIO	9025239264 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:12:47	34 / 50 DARSHINI.K 722222631020	MBA	Sakthi Institute Of Information And Man	9942349696 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:16:24	28 / 50 Chandru Sivasamy 722222631019	MBA	Sakthi Institute of Information and Man	9698580180 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:19:28	30 / 50 N. Kanmani 2022652025	MBA -International	Alagappa University	8428407885 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:28:37	36 / 50 ArunKumar C 7.22223E+11	MBA	SAKTHI INSTITUTE OF INFORMATIO	9384473953 B) Kitack Lim	C) 75-100 nights
9/26/2023 10:42:46	30 / 50 S.Muthumeenal 2022652033	MBA- international	Alagappa University	9361482401 B) Kitack Lim	B) 25-50 nights
9/26/2023 10:49:14	16 / 50 GOWTHAMAN KAF Nil	MBA	COIMBATORE MARINE COLLEGE	8124749185 B) Kitack Lim	A) 10-20 nights
9/26/2023 11:48:34	28 / 50 Saravanakumar.M 23-PI-06	1st MIB	Ngm college	9944104389 B) Kitack Lim	B) 25-50 nights
9/26/2023 12:08:49	32 / 50 K. PRAVEEN 2022652041	MBA (INTERNATI	ALAGAPPA UNIVERSITY	9790628568 B) Kitack Lim	B) 25-50 nights
9/26/2023 12:15:16	32 / 50 AJITH KUMAR. K 2022652003	MBA (international	Alagappa University	9025849459 B) Kitack Lim	B) 25-50 nights
9/26/2023 12:48:42	4 / 50 Mohannallathambi F 23mib030	Mib	Hicas	1234567890 A) Koji Sekimizu A)	10-20 nights
9/26/2023 14:06:59	42 / 50 Mohit Makal 23MIB023	M.com Internation	Hindusthan College of Arts and Science	9514177104 B) Kitack Lim	B) 25-50 nights
9/26/2023 14:07:54	44 / 50 GURU SAKTHI BAL 23MIB009	M.COM IB	HINDUSTHAN COLLEGE OF ARTS AN	6382497031 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:40:28	6 / 50 V.Narendra Ram 21-CO-63	B.COM	NGM	9842937529 C) Efthimios E M D)	30-40 nights
9/26/2023 15:42:40	36 / 50 A.yuvashree 21-CO-88	Bcom (Sf)-B	Nallamuthu grounder mahalingalingam c	9360739173 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:44:04	32 / 50 JANANI.S 21-CO-77	B.com (b)sf	Nallamuthu grounder mahalingam colleg	9344211925 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:45:04	28 / 50 Jeevananth K 21-CO-57	b.com	Nallamuthu grounder mahalingam colleg	9894528774 B) Kitack Lim	A) 10-20 nights
9/26/2023 15:45:21	40 / 50 R.Saranya 21-CO-83	B.com	NGM college	9566379370 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:45:22	36 / 50 Gayathri.R.P 21-CO-75	B.Com	NGM COLLEGE	93633 25535 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:45:26	42 / 50 V.S.JEEVIKA 21-CO-78	B.Com	Nallamuthu Gounder Mahalingam Colle	9087640218 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:45:26	40 / 50 Theja Sreenidhi.D.K 21-CO-87	B.Com	Nallamuthu Gounder Mahalingam Colle	8668077155 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:45:37	40 / 50 Sowndharya.S 21-CO-85	B.COM	Nallamuthu grounder mahalingam colleg	9074012750 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:45:47	42 / 50 M.Suriya Vignesh 21-CO-71	B.COM	NALLAMUTHU GOUNDER MAHALING	9345760285 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:45:53	40 / 50 Kaviarasu..K 21-CO-59	B. Com	Nallamuthu Gounder Mahalingam colleg	9025061779 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:45:53	44 / 50 MUBASIN FATHIM/ 21-CO-79	B.Com	Nallamuthu Gounder Mahalingam Colle	9500197865 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:46:14	42 / 50 S. Suresh 21-CO-70	B.COM	NGM	9865730120 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:48:42	38 / 50 S. Akshaya Sri 21-CO-72	Bcom(sf)	Nallamuthu grounder mahalingam colleg	9894770908 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:48:46	38 / 50 Nithila.N 21-CO-81	B.com(SF)	N.G.M	7548809094 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:49:46	34 / 50 SUJITH.S 21-CO-69	Department of corr	Nallamuthu Gounder Mahalingam Colle	9361962060 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:49:51	36 / 50 Devaprashadh 21-CO-54	B.Com	Nallamuthu Gounder Mahalingam Colle	9342703388 B) Kitack Lim	D) 30-40 nights
9/26/2023 15:49:54	34 / 50 Boopathi Raja. K 21-CO-52	B.com SF	Nallamuthu Gounder Mahalingam Colle	6379188987 B) Kitack Lim	B) 25-50 nights

9/26/2023 15:49:57	42 / 50 Koushik Bharani A	21-CO-60	B.Com.,	Nallamuthu Gounder Mahalingam College	9047835083 B) Kitack Lim	D) 30-40 nights
9/26/2023 15:50:25	34 / 50 B. Darsani	21_CO_74	B.com	Nallamuthu gownder magalingam college	9361818954 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:50:33	42 / 50 GOWTHAM.G	21-CO-56	B.COM(SF)	Nallamuthu Gounder Mahalingam College	9080522254 B) Kitack Lim	D) 30-40 nights
9/26/2023 15:50:34	34 / 50 NAVEENKUMAR.S	21-CO-64	B.com	Nallamuthu Gounder Mahalingam College	9025832117 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:51:32	42 / 50 R.karthikeyan	21-CO-58	B.com	Nallamuthu Gounder Mahalingam College	7397589526 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:54:30	32 / 50 C.Gopika	21-CO-76	B.Com - B	NGM college	9788722943 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:54:30	34 / 50 P.S.SWATHI	21-CO-86	B. COM	NGM COLLEGE	9345699738 B) Kitack Lim	B) 25-50 nights
9/26/2023 15:58:25	34 / 50 Muhammadh Anas.	21-CO-62	B.com	Ngm	9150158952 B) Kitack Lim	B) 25-50 nights
9/26/2023 17:02:28	34 / 50 Jayasutha A	21-BM-46	BBA	Nallamuthu Gounder Mahalingam College	97891 96147 B) Kitack Lim	B) 25-50 nights
9/26/2023 17:19:14	30 / 50 M.Benazir begam	2022652006	MBA(IB)	Alagappa University	9597155284 B) Kitack Lim	B) 25-50 nights
9/26/2023 18:07:33	14 / 50 M.BHARATHI	23-B.I-02	B.com B.i	Bank	9043755482 B) Kitack Lim	C) 75-100 nights
9/26/2023 18:13:17	40 / 50 Jayendra Prasad S	7.22223E+11	MBA	Sakthi institute of information and management	8248479028 B) Kitack Lim	B) 25-50 nights
9/26/2023 19:26:33	36 / 50 V. Parkavi	2022652039	MBA - INTERNATIONAL	ALAGAPPA UNIVERSITY	9360665292 B) Kitack Lim	B) 25-50 nights
9/26/2023 19:26:52	42 / 50 GOWRI MANOHAR	21-CM-30	B.Com (Aided)	Nallamuthu Gounder Mahalingam College	6381716218 B) Kitack Lim	B) 25-50 nights
9/26/2023 19:53:49	24 / 50 NaveenKumar B	23MBA071	MBA	Sakthi Institute of Management and Studies	6369311629 B) Kitack Lim	C) 75-100 nights
9/26/2023 20:20:38	44 / 50 B.Bahema parveen	23MA03	Mathematics	Nallamuthu Gounder Mahalingam College	7708942051 B) Kitack Lim	B) 25-50 nights
9/26/2023 20:47:05	30 / 50 Dr.P.Gurusamy	814	Commerce	Ngm College, Pollachi, coimbatore.	9994526695 B) Kitack Lim	C) 75-100 nights
9/26/2023 21:48:42	42 / 50 VishnuPriya D	23MBA122	MBA	SIIMS Business School	9360974100 B) Kitack Lim	B) 25-50 nights
9/27/2023 12:33:56	32 / 50 Nancy Mariyammal	31-CF-42	B.Com Finance	NGM College Pollachi	9384326692 B) Kitack Lim	A) 10-20 nights
9/27/2023 16:16:18	36 / 50 Deepthikaa S	23MBA024	MBA	Sakthi Institute of Information and Management	9943695585 B) Kitack Lim	B) 25-50 nights
9/27/2023 16:22:22	32 / 50 S.KAVIPRIYA	23MBA055	MBA	SIIMS	9688049692 B) Kitack Lim	B) 25-50 nights
9/27/2023 16:35:59	34 / 50 Jai shuruthi.B	23MBA041	MBA	Sakthi institute of information and management	9597345273 B) Kitack Lim	B) 25-50 nights
9/27/2023 16:36:56	34 / 50 S.A.Ishaa	23mba040	Mba	Siims business school	9994781166 B) Kitack Lim	B) 25-50 nights
9/27/2023 16:37:11	34 / 50 Karpagam S	23MBA050	MBA	Sakthi institute of information and management	7339223961 B) Kitack Lim	B) 25-50 nights
9/27/2023 16:48:31	34 / 50 Ashika S	23MBA013	MBA	SIIMS Business school	6381189340 B) Kitack Lim	B) 25-50 nights
9/27/2023 16:53:33	34 / 50 Aswathi.s	23MBA017	Mba	Siims	8086268737 B) Kitack Lim	B) 25-50 nights
9/27/2023 17:02:27	34 / 50 Agalya T	23MBA003	MBA	SIIMS BUSINESS SCHOOL	9043457779 B) Kitack Lim	B) 25-50 nights
9/27/2023 17:04:52	30 / 50 K. Vanitha	22CF57	Bcom(finance)	NGM College	9025428681 B) Kitack Lim	B) 25-50 nights
9/27/2023 17:19:46	34 / 50 Adwaita M	23MBA002	MBA	Sakthi Institute of information and Management	9791285153 B) Kitack Lim	B) 25-50 nights
9/27/2023 17:28:59	34 / 50 Athulmanoj	23MBA018	MBA	Sakthi institute of information and management	9539888507 B) Kitack Lim	B) 25-50 nights
9/27/2023 17:45:06	36 / 50 DHARUN R	22-BI-08	B.Com Banking &	Nallamuthu Gounder Mahalingam College	8525883829 B) Kitack Lim	B) 25-50 nights
9/27/2023 17:48:09	34 / 50 DHIVYA.P	23MBA029	MBA	SIIMS BUSINESS SCHOOL	7603990234 B) Kitack Lim	B) 25-50 nights
9/27/2023 17:48:16	34 / 50 Swetha. R	23MBA109	MBA	Sakthi Institute of information and management	8072403718 B) Kitack Lim	B) 25-50 nights

9/27/2023 18:24:56	30 / 50 Vaishigaa.R	23mba127	Mba	Siims	6383803181 B) Kitack Lim	B) 25-50 nights
9/27/2023 19:45:41	36 / 50 N.karthick	21-CF-08	B.com finance	Nallamuthu grounder mahalingam college	9384319752 B) Kitack Lim	B) 25-50 nights
9/27/2023 22:47:10	36 / 50 PRAVINKUMAR K	23MIB028	M.com IB	Hindusthan College of Arts & Science	9952728804 B) Kitack Lim	D) 30-40 nights
9/28/2023 12:39:39	34 / 50 Sarankumar.M	21BAU331	BE Automobile eng	Mahalingam college of engineering and	9994827939 B) Kitack Lim	B) 25-50 nights
9/28/2023 13:23:00	34 / 50 Manjula Arulkavi	23MBA062	MBA	Sakthi Institute of Information And Man	9677526184 B) Kitack Lim	B) 25-50 nights
9/28/2023 18:39:56	22 / 50 Ashokkumar S	23MBA015	MBA	SIIMS	9361960760 B) Kitack Lim	B) 25-50 nights
9/28/2023 23:02:48	32 / 50 Aiswarya.B	21-CF-26	Bcom Finance	Nallamuthu Gounder mahalingam colle	9363168297 B) Kitack Lim	B) 25-50 nights
9/29/2023 8:56:59	34 / 50 Sneha marium U	23MBA097	MBA	SIIMS	9188045771 B) Kitack Lim	B) 25-50 nights
9/29/2023 9:54:51	32 / 50 RUPA devi R	23mib043	Mcom IB	Sri Krishna art's and science college Cc	8825536036 B) Kitack Lim	B) 25-50 nights
9/29/2023 9:59:59	28 / 50 Sowndarya.b	23MIB13	M.com IB	Chikkanna Government Arts College Gc	9626263064 B) Kitack Lim	B) 25-50 nights
9/29/2023 12:33:16	30 / 50 Priyanayaki. S	21-IT-51	B. Sc Information t	NGMC	9080159676 B) Kitack Lim	A) 10-20 nights
9/29/2023 12:52:06	34 / 50 Linda. A	22-CO-44	B. Com	NALLAMUTHU GOUNDER MAHALING	9345305471 B) Kitack Lim	A) 10-20 nights
9/29/2023 12:52:19	26 / 50 Kavibharathi.S	22-CO-41	B.com	Nallamuthu grounder mahalingam colleg	7539987192 B) Kitack Lim	A) 10-20 nights
9/29/2023 13:02:46	30 / 50 Gokul prasanth	23 PI 11	M. Com Internatio	Bharathiyar	7502263283 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:05:37	38 / 50 SASIDHAR S	22-co-21	B.Com	Nallamuthu Goundar Mahalingam Colle	6382023923 B) Kitack Lim	C) 75-100 nights
9/29/2023 13:06:11	30 / 50 KEVIN RAJAN	221IB019	B. Com. INTERNA	Dr. N. G. P. Arts and Science College	8870816779 D) William O'Nei	B) 25-50 nights
9/29/2023 13:07:30	40 / 50 M.kesavarthini	22-CO-43	B.Com	NGMC	74185 40759 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:07:41	44 / 50 P.Roja	22-co-50	B com 'A'(sf)	NALLAMUTHU GOUNDER MAHALING	9342256762 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:08:26	44 / 50 Madhankumar. S	22-CO-10	B. Com	Nallamuthu Gounder Mahalingam Colle	9597724512 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:08:39	38 / 50 Yaswanth Kumar	22-co-27	Commerce	Ngm	6369976090 B) Kitack Lim	C) 75-100 nights
9/29/2023 13:08:45	36 / 50 R.Pavithra	8220965196	B.com	Nallamuthu Gounder Mahalingam Colle	8220965196 B) Kitack Lim	C) 75-100 nights
9/29/2023 13:08:55	38 / 50 Jeevitha.S	22-CO-40	B.com (sf)	NALLAMUTHU GOUNDER MAHALING	8610454131 B) Kitack Lim	C) 75-100 nights
9/29/2023 13:09:22	42 / 50 J.Micheal Richard	22-co-011	B.com	NALLAMUTHU GOUNDER MAHALING	8870981716 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:07	42 / 50 Priya Dharshini.R	22-co-48	B.com	Nallamuthu grounder mahalingam colleg	6384770019 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:14	38 / 50 G.Gayathiri	22-Co-36	B.Com	Nallaamuthu Gounder Mahalingam Coll	9384934727 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:15	40 / 50 S.Ushadevi	22_CO_55	B.COM (SF) A	NALLA MITHU GOUNDER MAHALING	8838940919 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:17	40 / 50 R.sinthiya	22-CO-53	B.com	Ngmc	8148860337 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:19	40 / 50 R.senbagapriya	22 -co- 52	B.com	NGMC	8344622589 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:20	40 / 50 Sandhiya.S	22-CO-51	B.COM	NGMC	902561729 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:25	48 / 50 P.MERLIN	22-CO-45	B. COM	NALLAMUTHU GOUNDAR MAHALING	9361602901 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:25	40 / 50 Archanadevi. M	22-co-31	B. Com sf	NALLAMUTHU GOUNDER MAHALING	8870458290 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:30	42 / 50 Dharun Kumar S	22-CO-01	B.com	NALLAMUTHU GOUNDER MAHALING	9940725078 B) Kitack Lim	B) 25-50 nights
9/29/2023 13:11:37	48 / 50 Mousika.M	22-CO-46	B.Com	Nallamuthu Gounder Mahalingam Colle	8248433353 B) Kitack Lim	B) 25-50 nights

9/29/2023 13:11:43	34 / 50 V.Ranjani	22-CO-49	B.Com A sf	Nallamuthu grounder mahalingam colleg	9942451728 A) Koji Sekimizu B) 25-50 nights
9/29/2023 13:11:44	40 / 50 Sathish L	22 co 22	Commerce	Nallamuthu grounder magalingam colleg	9361217428 B) Kitack Lim B) 25-50 nights
9/29/2023 13:11:48	40 / 50 M.Gopika	22-co-38	B.Com	NGMC	9025306168 B) Kitack Lim B) 25-50 nights
9/29/2023 13:11:50	48 / 50 Swetha. M	22-co-54	B. Com	Nallamuthu Gounder Mahalingam colle	6379450699 B) Kitack Lim B) 25-50 nights
9/29/2023 13:12:15	42 / 50 M.gopika	22-co-37	B com	Nallamuthu grounder mahalingam colleg	8248341889 B) Kitack Lim B) 25-50 nights
9/29/2023 13:12:19	42 / 50 S.Hariprasanth	22-C0-04	B.com	Nallamuthu Gounder mahalingam colle	9123533166 B) Kitack Lim B) 25-50 nights
9/29/2023 13:12:22	40 / 50 K.VISHNUVARTHIN	22-co-59	B.COM	NALLAMUTHU GOUNDER MAHALING	8807737573 B) Kitack Lim B) 25-50 nights
9/29/2023 13:12:32	38 / 50 K.VARNIKA	22-CO-56	B.COM	Nallamuthu Gounder Mahalingam Colle	9842928829 B) Kitack Lim B) 25-50 nights
9/29/2023 13:12:33	38 / 50 K. DIVYA KIRUTHI	22-CO-35	B.COM	Nallamuthu Gounder Mahalingam Colle	6374518782 B) Kitack Lim B) 25-50 nights
9/29/2023 13:12:33	38 / 50 Varshini J	22-CO-57	B.COM	NALLA MUTHU GOUNDER MAHALING	9025127224 B) Kitack Lim B) 25-50 nights
9/29/2023 13:12:36	40 / 50 M.Akhila Beegam	22-CO-30	B.Com	NGM college	8220375144 B) Kitack Lim B) 25-50 nights
9/29/2023 13:13:01	40 / 50 J.Balasownthari	22co32	B.com	Ngm college	8883807395 B) Kitack Lim B) 25-50 nights
9/29/2023 13:13:09	40 / 50 K Adishree	22co29	B.com	NGM college	6374082682 B) Kitack Lim B) 25-50 nights
9/29/2023 13:13:33	34 / 50 Kaviya	22-co-42	B.com	NALLAMUTHU GOUNDER MAHALING	9361813493 B) Kitack Lim C) 75-100 nights
9/29/2023 13:14:29	42 / 50 Dharshan V	232IB047	M.Com IB	Dr N G P Arts and science college	9080250233 B) Kitack Lim B) 25-50 nights
9/29/2023 13:16:58	30 / 50 Masadharshini.S	22-CF-41	B.com(finance)	NGM College	9500878127 B) Kitack Lim B) 25-50 nights
9/29/2023 13:17:05	30 / 50 B.Sadhana	22-CF-47	B.Com-Finance	Ngm college	7418549517 B) Kitack Lim B) 25-50 nights
9/29/2023 13:43:32	28 / 50 MOUNIKA.S.D.	21CO40	Bcom A	NGMC	9597240272 B) Kitack Lim B) 25-50 nights
9/29/2023 13:43:33	30 / 50 S.Kiruthika Kamatch	21-CO-36	B.com-A	NGM	9500711826 B) Kitack Lim B) 25-50 nights
9/29/2023 13:46:04	26 / 50 Ajith Authithyan.K	RIM2022MBA182	MBA	Rathinam Group of Institutions	6382652008 B) Kitack Lim B) 25-50 nights
9/29/2023 13:47:56	38 / 50 V.karikalan	22-CF-12	B.com Finance	Nallamuthu Gounder Mangalam Colleg	8526659501 B) Kitack Lim D) 30-40 nights
9/29/2023 13:48:42	18 / 50 Ruwa Shafeeq	23BCF143	BCOM Accounting	PSG College of Arts and Science	7708898357 D) William O'Nei A) 10-20 nights
9/29/2023 14:42:33	38 / 50 M.Vinothini	22-HT-56	BA History	Nallamuthu Gounder Mahalingam Cole	6382863063 B) Kitack Lim D) 30-40 nights
9/29/2023 14:42:33	38 / 50 Sowndarya Loganat	22-ht-53	D2 BA HISTORY	Nallamuthu Gounder Mahalingam colle	9342603470 B) Kitack Lim D) 30-40 nights
9/29/2023 14:50:08	38 / 50 M. Vinothini	22-HT-56	BA History	NGM College	6382863063 B) Kitack Lim D) 30-40 nights
9/29/2023 15:32:45	34 / 50 Devadharshini ML	23mba025	MBA	Shakthi Institute of information and tech	8903223136 B) Kitack Lim B) 25-50 nights
9/29/2023 15:37:31	18 / 50 M.Kirankumar	22-CF-14	B.com (finance)	Nallamuthu grounder magalingam colleg	8248366264 D) William O'Nei B) 25-50 nights
9/29/2023 15:39:26	38 / 50 B.Sri Durga	22-CF-53	B.com finance	Nallamuthu grounder mahalingam colleg	9787500689 B) Kitack Lim B) 25-50 nights
9/29/2023 15:41:06	18 / 50 Raj Kumar	22-CF-25	B.com finance	Nallamuthu Muthu grounder mahalingan	7994768254 D) William O'Nei B) 25-50 nights
9/29/2023 15:42:27	32 / 50 Sri gowri .G	22-CF-54	B.com (fiance)	NGM college	6374463639 B) Kitack Lim B) 25-50 nights
9/29/2023 15:43:45	30 / 50 Meenakshi	22-CF42	B.com-Finance	NGM COLLEGE	8848541081 B) Kitack Lim B) 25-50 nights
9/29/2023 15:44:09	10 / 50 B. Arun Kumar	22-CF-06	B.com finance	Nallamuthu grounder mahalingam Colle	9566672156 D) William O'Nei C) 75-100 nights
9/29/2023 15:49:19	22 / 50 S.Mahupandian	22-CF-16	B.com(finance)	N.G.M college	9080679306 D) William O'Nei B) 25-50 nights

9/29/2023 15:53:15	32 / 50 Kaviya.R	22-CF-39	B.com.Finance	Nallamuthu Gounder Mahalingam Colle	8610957473 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:53:24	32 / 50 V Gokul mani	22-CF-11	B. Com finance	Nallamuthu gounder mahalingam colleg	9487683931 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:53:27	28 / 50 R.Santhosh kumar	22-CF-28	B.COM FINANCE	N.G.M COLLEGE	9688896499 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:54:17	32 / 50 Kavi kannan T	22-CF -13	B.Com finance	Nallamuthu	8438144560 B) Kitack Lim	D) 30-40 nights
9/29/2023 15:55:04	34 / 50 G.Keerthana	22-CF-40	B.com finance	NGM college	8531805838 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:55:22	30 / 50 CHELLADURAI	22-CF-08	B.com Finance	NGM	9655450105 D) William O'Nei D)	30-40 nights
9/29/2023 15:55:23	30 / 50 S.PRAVEEN	22-CF-24	B.com finance	Nalla Muthu gounder mahalingam colle	9629242763 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:55:24	28 / 50 M.Poovarasu	22-CF-22	B.COM FINANCE	NGMC	9361248691 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:57:59	34 / 50 Amarnath.M	22-CF-01	B.com Finance	Nallatha Gounder Mahalingam College	8438253136 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:58:01	32 / 50 R. Ranjith	22-CF-26	B. Com finance	Nallamuthu gounder mahalingam colleg	7708223350 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:58:24	34 / 50 Veeramuthu S	22-CF-32	B.com Finance	Nallamuthu Gounder Mahalingam Colle	9790037461 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:58:24	30 / 50 Mubarak	22cf21	Bcom financ	Nallamuthu gounder magalingam	7708470621 B) Kitack Lim	B) 25-50 nights
9/29/2023 15:58:43	36 / 50 M.yoshva	22-cf-35	B.com finance	Ngm	6385946496 B) Kitack Lim	B) 25-50 nights
9/29/2023 20:24:27	36 / 50 Amuthavalli K	22-PI-12	M. com Internation	Nallamuthu Gounder Mahalingam Colle	7502494096 B) Kitack Lim	A) 10-20 nights
9/29/2023 20:36:52	36 / 50 Dharunika.B	22-PI-14	M.com(Internation	Nallamuthu Gounder Mahalingam Colle	9585676762 B) Kitack Lim	B) 25-50 nights
9/29/2023 20:51:48	14 / 50 HARI PRAKASH. C	23-BI-05	B.COM (BANKING	NGM COLLAGE, POLLACHI	9500297914 C) Efthimios E M C)	75-100 nights
9/29/2023 21:19:30	36 / 50 HARITHA.R	23BCF117	B COM A&F	PSG COLLEGE OF ARTS AND SCIEN	9789786172 B) Kitack Lim	B) 25-50 nights
9/29/2023 21:56:59	38 / 50 Suvetha M	22-PI-24	M.Com - Internatio	Nallamuthu Gounder Mahalingam Colle	9360369904 B) Kitack Lim	B) 25-50 nights
9/29/2023 22:02:12	34 / 50 Kaviya .P	22-PI-16	M.com IB	Ngm college	7845293515 B) Kitack Lim	B) 25-50 nights
9/29/2023 22:05:09	36 / 50 Seethasri.S	22-PI-21	M.com(Internation	Nallamuthu Gounder Mahalingam Colle	6383344018 B) Kitack Lim	B) 25-50 nights
9/29/2023 22:17:07	32 / 50 Yuvasree A	22PI26	M. Com IB	Nallamuthu Gounder Mahalingam Colle	6383817149 B) Kitack Lim	A) 10-20 nights
9/29/2023 22:17:37	36 / 50 Malavika.D	22-PI-17	M.com IB	NGM college	9789428293 B) Kitack Lim	D) 30-40 nights
9/29/2023 22:18:56	20 / 50 M.Bavanika	21-bi-29	B.com bi	NGM college	9384573426 B) Kitack Lim	A) 10-20 nights
9/29/2023 22:55:14	30 / 50 LAKSHANA.S	9360121869	M.COM IB	Chikkanna Government Arts College,Ti	9360121869 B) Kitack Lim	D) 30-40 nights
9/30/2023 7:20:56	14 / 50 Swathi.B	13	Bcom IB	Sree Narayana Guru College chavadi,	8590661339 B) Kitack Lim	C) 75-100 nights
9/30/2023 7:34:09	36 / 50 B.kiruthika	22335040	MBA	Gandhigram Rural institute Dindigul	9787627216 B) Kitack Lim	B) 25-50 nights
9/30/2023 8:03:29	30 / 50 M. Megadharshini	C2T10203	Commerce with co	Arulmigu Palaniandavar college of Arts	8946064490 B) Kitack Lim	A) 10-20 nights
9/30/2023 8:30:44	30 / 50 Nandhini S	22-PI-19	M.Com IB	NGM College	7708602804 B) Kitack Lim	B) 25-50 nights
9/30/2023 9:12:35	34 / 50 Fazil S	C1C11711	B.com(ca)	Arulmigu Palani Andavar College of Art	9345638241 B) Kitack Lim	A) 10-20 nights
9/30/2023 9:28:34	42 / 50 SUBHA SHREE P	22-PI-22	II - M. Com IB	NGM College, Pollachi	9360308069 B) Kitack Lim	B) 25-50 nights
9/30/2023 9:29:00	40 / 50 SHALINI K	21-BI-32	B.COM (Banking a	Nallamuthu Gounder Mahalingam Colle	9751651083 B) Kitack Lim	B) 25-50 nights
9/30/2023 9:34:49	36 / 50 Pavithra	22-PI-20	2 M.com (IB)	Nallamuthu Gounder Mahalingam Colle	7010479477 B) Kitack Lim	B) 25-50 nights
9/30/2023 9:36:31	32 / 50 Tamiiselvi S	C1C11706	BCOM CA	Arulmigu palaniaandavar college of arts	6382007071 B) Kitack Lim	D) 30-40 nights

9/30/2023 9:38:46	10 / 50 Naveenkumar D	22 - PI -07	M. Com IB	NGM College pollachi	9677548972 D) William O'Nei C) 75-100 nights
9/30/2023 9:52:25	50 / 50 Dr. M. JEEVA	Associate Profess	Commerce - Banki	Nallamuthu Gounder Mahalingam Colle	7010055120 B) Kitack Lim B) 25-50 nights
9/30/2023 9:59:52	34 / 50 G.Durga devi	Associate Profess	3rt Bcom(CA)	Arulmigu Palaniandavar arts and cultur	8438169788 B) Kitack Lim B) 25-50 nights
9/30/2023 10:39:43	38 / 50 RAVI BHARATHI . I	22-BI-21	B.com Banking an	Nallamuthu gounder magalikam	9345576264 B) Kitack Lim B) 25-50 nights
9/30/2023 10:43:01	50 / 50 RAM KUMAR	21-BI-11	B com banking an	Nallamuthu gounder mahalingam colleg	8220695176 B) Kitack Lim B) 25-50 nights
9/30/2023 10:54:20	50 / 50 S.Sathya	21-BI-31	B.Com Banking an	Nallamuthu Gounder Mahalingam Colle	8925352085 B) Kitack Lim B) 25-50 nights
9/30/2023 10:55:43	50 / 50 JANANI R	21-BI-24	B.Com Banking an	Nallamuthu Goundar Mahalingam Colle	9791593897 B) Kitack Lim B) 25-50 nights
9/30/2023 10:58:49	48 / 50 V.keerthana	22-bi-37	B.com Banking An	Nallamuthu gounder mahalingam colleg	9360677173 B) Kitack Lim B) 25-50 nights
9/30/2023 11:05:38	50 / 50 Sanjay.G	21-BI-14	B.com Banking an	Nallamuthu Gounder Mahalingam Colle	8681050563 B) Kitack Lim B) 25-50 nights
9/30/2023 11:05:42	50 / 50 GANAPATHY UTHF	21-BI-03	B.com banking an	Nallamuthu gounder mahalingam colleg	7539949855 B) Kitack Lim B) 25-50 nights
9/30/2023 11:12:22	46 / 50 S. Tamilarasan	21-BI-16	B. Com Banking ar	Ngm college	9080950650 B) Kitack Lim B) 25-50 nights
9/30/2023 11:17:56	48 / 50 N. Vidhya mahalaks	21-BI-35	B. Com (Banking a	Nalla Muthu Gounder Mahalingam colle	9345518254 B) Kitack Lim B) 25-50 nights
9/30/2023 11:18:31	50 / 50 Jagadeesh.s	21- BI -05	B.com B and I	NGM	9384122163 B) Kitack Lim B) 25-50 nights
9/30/2023 11:25:57	50 / 50 K. Yamuna	21-BI-37	B.com (Banking ar	Nallamuthu Gounder Mahalingam colle	9787890337 B) Kitack Lim B) 25-50 nights
9/30/2023 11:51:27	28 / 50 Sreerag	12345	Commerce interna	Sree narayana guru college	9567274209 B) Kitack Lim A) 10-20 nights
9/30/2023 12:07:56	34 / 50 BARATH Y	7.22223E+11	MBA	SIIMS BUSINESS SCHOOL	9677977017 B) Kitack Lim B) 25-50 nights
9/30/2023 12:16:03	50 / 50 Akshaya s	21-BI-19	Bcom Banking and	NALLAMUTHU GOUNDER MAHALING	8113095748 B) Kitack Lim B) 25-50 nights
9/30/2023 13:01:13	50 / 50 S.UMA	21-BI-33	B.Com Banking an	Nallamuthu Gounder Mahalingam Colle	9514586928 B) Kitack Lim B) 25-50 nights
9/30/2023 13:04:51	34 / 50 Sathya	22-CM-56	B. Com (Aided)	NGM College	9345572338 B) Kitack Lim D) 30-40 nights
9/30/2023 13:06:28	48 / 50 E.Nirmaladevi	22-BI-38	B.com banking an	NGM college	9842862275 B) Kitack Lim B) 25-50 nights
9/30/2023 13:07:58	48 / 50 T.Sathyapriya	22-BI-42	B.Com Banking an	Nallamuthu Gounder Mahalingam Colle	9384354140 B) Kitack Lim B) 25-50 nights
9/30/2023 13:09:55	30 / 50 PAVITHRA M	23MIB10	MCOM IB	CHIKKANNA GOVERNMENT ARTS C	8489880779 B) Kitack Lim B) 25-50 nights
9/30/2023 13:13:16	50 / 50 S.Abinaya	22-BI-32	B.Com-Banking an	NGM College, NIA Institution	9942510616 B) Kitack Lim B) 25-50 nights
9/30/2023 13:17:32	50 / 50 R.Lavanya	21-BI-27	B.com Banking an	Nallamuthu Gounder Mahalingam Colle	8438847931 B) Kitack Lim B) 25-50 nights
9/30/2023 13:17:33	48 / 50 Baviya dharsini.V.G	21-BI-21	B.Com Banking an	NGM College	9342889717 B) Kitack Lim B) 25-50 nights
9/30/2023 13:30:30	48 / 50 Periyadurai.N	22-bi-20	B.com banking an	Nallamuthu Gounder magaligam colleg	7810023883 B) Kitack Lim B) 25-50 nights
9/30/2023 15:11:56	34 / 50 Guru Ahash T	23BCF116	Bcom Accounting :	PSG College of Arts and Science	8489077900 B) Kitack Lim C) 75-100 nights
9/30/2023 15:38:17	24 / 50 PRASAD M	22-PI -09	M. Com IB	Nallamuthu Gounder Mahalingam colle	9500981275 B) Kitack Lim B) 25-50 nights
9/30/2023 16:01:01	50 / 50 M Vasanthakumari	21-BI-34	B.Com Banking an	NGM College	8903799723 B) Kitack Lim B) 25-50 nights
9/30/2023 18:46:07	16 / 50 Devaki.G	23MBA026	MBA	Sakthi institute of information and man	7530016594 B) Kitack Lim A) 10-20 nights
9/30/2023 20:12:18	50 / 50 SONIKA D	22-BI-45	B.COM BANKING	NGM COLLEGE	9578177367 B) Kitack Lim B) 25-50 nights
9/30/2023 20:52:15	50 / 50 Bhavadharani. B	21-BI-22	B. Com. Banking a	Nallamuthu Gounder Mahalingam Colle	9344283347 B) Kitack Lim B) 25-50 nights
9/30/2023 20:54:36	50 / 50 Priyadharshini A	22_BI_40	B.com (Banking ar	NGM College	9952387289 B) Kitack Lim B) 25-50 nights

3) Which international 7) What are the key IMO conventions? 1) When is World Maritime Day? 2) International Maritime Organization 6 International Maritime Organization 10) India recently 11) Which country 8) Which country

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

A) Maritime Labour Convention C) The Facilitation Convention B) Last Thursday of September D) United Nations C) Secretary General A) France, UAE C) Thailand D) Singapore

B) International Convention C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

B) International Convention B) The Wreck Removal Convention A) First Thursday of August C) UN Security Council A) Assembly of members D) Sri Lanka, Maldives A) India D) Singapore

C) both B) The Wreck Removal Convention B) Last Thursday of September D) United Nations C) Secretary General B) USA, Canada A) India A) India

B) International Convention B) The Wreck Removal Convention B) Last Thursday of September B) UN General Assembly A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

A) Maritime Labour Convention B) The Wreck Removal Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations C) Secretary General A) France, UAE B) Singapore B) Sri Lanka

A) Maritime Labour Convention A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

A) Maritime Labour Convention B) The Wreck Removal Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both B) The Wreck Removal Convention B) Last Thursday of September B) UN General Assembly B) permanent secretariat of the IMO A) France, UAE C) Thailand C) France

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations D) Executive Council C) Australia, New Zealand A) India D) Singapore

A) Maritime Labour Convention B) The Wreck Removal Convention B) Last Thursday of September A) European Union A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore D) Singapore

C) both C) The Facilitation Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both B) The Wreck Removal Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

A) Maritime Labour Convention A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both A) The Free-flow Convention B) Last Thursday of September D) United Nations A) Assembly of members A) France, UAE B) Singapore B) Sri Lanka

C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
B) International Convention	B) The Wreck Removal Convention	A) First Thursday of August	D) United Nations	B) permanent secretariat of the Convention	C) Australia, New Zealand	D) Myanmar	A) India
C) both	A) The Free-flow Convention	B) Last Thursday of September	C) UN Security Council	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labour Convention	A) The Free-flow Convention	B) Last Thursday of September	B) UN General Assembly	B) permanent secretariat of the Convention	B) USA, Canada	C) Thailand	C) France
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	B) The Wreck Removal Convention	B) Last Thursday of September	B) UN General Assembly	B) permanent secretariat of the Convention	B) USA, Canada	A) India	A) India
C) both	A) The Free-flow Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	B) The Wreck Removal Convention	B) Last Thursday of September	B) UN General Assembly	A) Assembly of members	B) USA, Canada	B) Singapore	D) Singapore
C) both	B) The Wreck Removal Convention	C) First Sunday of April	C) UN Security Council	C) Secretary General	C) Australia, New Zealand	D) Myanmar	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labour Convention	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	A) India	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	B) UN General Assembly	B) permanent secretariat of the Convention	D) Sri Lanka, Maldives	B) Singapore	B) Sri Lanka
A) Maritime Labour Convention	C) The Facilitation Convention	C) First Sunday of April	C) UN Security Council	A) Assembly of members	B) USA, Canada	A) India	D) Singapore
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labour Convention	A) The Free-flow Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labour Convention	B) The Wreck Removal Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labour Convention	B) The Wreck Removal Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labour Convention	B) The Wreck Removal Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labour Convention	B) The Wreck Removal Convention	C) First Sunday of April	B) UN General Assembly	A) Assembly of members	C) Australia, New Zealand	A) India	A) India
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labour Convention	B) The Wreck Removal Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	C) The Facilitation Convention	A) First Thursday of August	B) UN General Assembly	D) Executive Council	A) France, UAE	C) Thailand	B) Sri Lanka
C) both	C) The Facilitation Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	A) The Free-flow Convention	B) Last Thursday of September	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka

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[illegible]

[illegible]

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A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc A)	The Free-flow Convention C)	First Sunday of April	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	D) Singapore
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	C) UN Security Counr	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc C)	The Facilitation Conventic	B) Last Thursday of Septemt	D) United Nations	A) Assembly of members	D) Sri Lanka, Maldiv	B) Singapore	A) India
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc C)	The Facilitation Conventic	B) Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	A) India
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	C) UN Security Counr	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	A) India
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	A) The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc B)	The Wreck Removal Conv	D) Last Sunday of May	A) European Union	A) Assembly of members	D) Sri Lanka, Maldiv	A) India	A) India
B) International (A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	D) Executive Council	A) France, UAE	B) Singapore	B) Sri Lanka
B) International (C)	The Facilitation Conventic	B) Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	A) The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	A) The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc B)	The Wreck Removal Conv	B) Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc C)	The Facilitation Conventic	B) Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	A) India
A) Maritime Labc C)	The Facilitation Conventic	B) Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	A) The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	A) India
C) both	A) The Free-flow Convention C)	First Sunday of April	C) UN Security Counr	C) Secretary General	D) Sri Lanka, Maldiv	A) India	D) Singapore
A) Maritime Labc C)	The Facilitation Conventic	B) Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
B) International (A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc A)	The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	B) permanent secretariat of €	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	A) The Free-flow Convention B)	Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc C)	The Facilitation Conventic	B) Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
A) Maritime Labc C)	The Facilitation Conventic	B) Last Thursday of Septemt	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka
C) both	B) The Wreck Removal Conv	D) Last Sunday of May	D) United Nations	A) Assembly of members	A) France, UAE	B) Singapore	B) Sri Lanka

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9) The International Convention for the Safety of Life at Sea (SOLAS) 1974, which of the following is not a requirement for the construction of new ships?	12) Which of the following is not a requirement for the construction of new ships?	14) Which of the following is not a requirement for the construction of new ships?	13) As per the International Convention for the Safety of Life at Sea (SOLAS) 1974, which of the following is not a requirement for the construction of new ships?	15) Which of the following is not a requirement for the construction of new ships?	4) which ice port is this ship abc 2) MARPOL	1) Which port is this ship abc 2) MARPOL
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
D) South Asia	D) INDRA	C) SOPEP	D) 3000 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil
D) South Asia	A) Tiger Triumph	D) Safety Management Cer C) 2500 m3	C) Calicut, Thiruvananthapuram B) Oslo (Norway)	A) Long Beach (United States)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
A) North America	C) XPL-2022	A) IGPP certificate	A) 600 m3	A) Thiruvananthapuram, Cali B) Oslo (Norway)	A) Long Beach (United States)	A) Ballast water
B) Gulf region	B) Konkan Shakti	A) IGPP certificate	C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United States)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	C) Chemicals	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
A) North America	A) Tiger Triumph	C) SOPEP	B) 1200 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	A) Tiger Triumph	A) IGPP certificate	B) 1200 m3	C) Calicut, Thiruvananthapuram B) Oslo (Norway)	A) Long Beach (United States)	A) Ballast water
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United States)	B) Oil	
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	B) Oil	
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	C) Chemicals	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United States)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	D) Cochin, Thiruvananthapuram C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	A) Long Beach (United States)	C) Chemicals	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United States)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	B) Jeddah (Saudi Arabia)	B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil	

B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
C) Europe	C) XPL-2022	B) Gil Record Book B) 1200 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	C) Chemica
D) South Asia	A) Tiger Triumph	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	A) Long Beach (United State)	B) Oil
C) Europe	B) Konkan Shakti	B) Gil Record Book C) 2500 m3	C) Calicut, Thiruvananthapur C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	D) Garbage
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
C) Europe	B) Konkan Shakti	C) SOPEP B) 1200 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	A) Long Beach (United State)	C) Chemica
B) Gulf region	B) Konkan Shakti	B) Gil Record Book C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	B) Gil Record Book C) 2500 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State)	A) Ballast w
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	C) Port of Santos (Brazil)	B) Oil
C) Europe	B) Konkan Shakti	D) Safety Management Cer D) 3000 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	C) SOPEP C) 2500 m3	A) Thiruvananthapuramr Cali B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	B) Oil
C) Europe	B) Konkan Shakti	A) IGPP certificate B) 1200 m3	C) Calicut, Thiruvananthapur B) Oslo (Norway)	A) Long Beach (United State)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State)	C) Chemica
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	B) Jeddah (Saudi Arabia)	C) Chemica
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	B) Jeddah (Saudi Arabia)	C) Chemica
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
A) North America	C) XPL-2022	A) IGPP certificate B) 1200 m3	C) Calicut, Thiruvananthapur A) Seattle (United States)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	B) Jeddah (Saudi Arabia)	A) Ballast w
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	A) Ballast w
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer B) 1200 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	B) Jeddah (Saudi Arabia)	D) Garbage
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State)	B) Oil

B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A) Long Beach (United State C) Chemicala	
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	B) Jeddah (Saudi Arabia) B) Oil
C) Europe	B) Konkan Shakti	B) Gil Record Book B) 1200 m3	A) Thiruvananthapuramr Cali A) Seattle (United States B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer B) 1200 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	B) Konkan Shakti	C) SOPEP B) 1200 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) A) Ballast w
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer B) 1200 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States B) Jeddah (Saudi Arabia)	C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A) Long Beach (United State D) Garbage	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia) C) Chemicala
C) Europe	B) Konkan Shakti	D) Safety Management Cer A) 600 m3	D) Cochin, Thiruvananthapur A) Seattle (United States B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) D) Garbage
A) North America	C) XPL-2022	B) Gil Record Book A) 600 m3	C) Calicut, Thiruvananthapur B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
A) North America	C) XPL-2022	D) Safety Management Cer C) 2500 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	B) Jeddah (Saudi Arabia) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemicala
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil

B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemica
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemica
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemica
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemica
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State C) Chemica
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer B) 1200 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A)	A) Long Beach (United State B) Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer B) 1200 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B) Oil
A) North America	D) INDRA	A) IGPP certificate C) 2500 m3	D) Cochin, Thiruvananthapur B) Oslo (Norway)	C) Port of Santos (Brazil) C) Chemica
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia) D) Garbage
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer C) 2500 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer B) 1200 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
A) North America	A) Tiger Triumph	A) IGPP certificate A) 600 m3	A) Thiruvananthapuramr Cali A) Seattle (United States A)	A) Long Beach (United State A) Ballast w
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	B) Konkan Shakti	B) Gil Record Book B) 1200 m3	C) Calicut, Thiruvananthapur B) Oslo (Norway)	B) Jeddah (Saudi Arabia) A) Ballast w
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	B) Jeddah (Saudi Arabia) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia) B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia) B) Oil

B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	A) Long Beach (United State B)	Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	A) Long Beach (United State B)	Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	A) Long Beach (United State B)	Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	C) Chemical
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer B) 1200 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B)	Oil
B) Gulf region	A) Tiger Triumph	B) Gil Record Book B) 1200 m3	D) Cochin, Thiruvananthapur A) Seattle (United States)	B) Jeddah (Saudi Arabia)	C) Chemical
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	A) IGPP certificate B) 1200 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B)	Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	D) Cochin, Thiruvananthapur C) Montreal (Canada)	B) Jeddah (Saudi Arabia)	B) Oil
C) Europe	D) INDRA	B) Gil Record Book C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	D) INDRA	B) Gil Record Book C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	C) Chemical
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States)	A) Long Beach (United State B)	Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B)	Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil

B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State C) Chemicals
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	D) INDRA	B) Gil Record Book C) 2500 m3	D) Cochin, Thiruvananthapur A) Seattle (United States)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State C) Chemicals
B) Gulf region	D) INDRA	D) Safety Management Cer B) 1200 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	B) Jeddah (Saudi Arabia) B) Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer B) 1200 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State A) Ballast water
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer C) 2500 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer D) 3000 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
D) South Asia	A) Tiger Triumph	D) Safety Management Cer B) 1200 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer D) 3000 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer D) 3000 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	D) Cochin, Thiruvananthapur C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil

B) Gulf region	C) XPL-2022	D) Safety Management Cer D) 3000 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer D) 3000 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer D) 3000 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A) Long Beach (United State B) Oil		
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A) Long Beach (United State B) Oil		
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	D) Cochin, Thiruvananthapur A) Seattle (United States C) Port of Santos (Brazil)	A) Ballast w	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States C) Port of Santos (Brazil)	A) Ballast w	
B) Gulf region	A) Tiger Triumph	C) SOPEP C) 2500 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
A) North America	B) Konkan Shakti	A) IGPP certificate B) 1200 m3	C) Calicut, Thiruvananthapur B) Oslo (Norway)	C) Port of Santos (Brazil)	C) Chemica
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
C) Europe	B) Konkan Shakti	B) Gil Record Book B) 1200 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
C) Europe	B) Konkan Shakti	B) Gil Record Book B) 1200 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A) Long Beach (United State B) Oil		
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	A) Thiruvananthapuramr Cali A) Seattle (United States A) Long Beach (United State B) Oil		
D) South Asia	A) Tiger Triumph	C) SOPEP D) 3000 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	A) Long Beach (United State B) Oil	
B) Gulf region	D) INDRA	C) SOPEP D) 3000 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil

B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	A) Thiruvananthapuramr Cali B) Oslo (Norway)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	C) SOPEP C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A) Long Beach (United State B) Oil	
D) South Asia	C) XPL-2022	D) Safety Management Cer D) 3000 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	A) Thiruvananthapuramr Cali A) Seattle (United States A) Long Beach (United State B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	C) SOPEP C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A) Long Beach (United State B) Oil	
B) Gulf region	C) XPL-2022	C) SOPEP C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A) Long Beach (United State B) Oil	
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer B) 1200 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer B) 1200 m3	B) Thiruvananthapuram, Coc A) Seattle (United States C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer B) 1200 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States B) Jeddah (Saudi Arabia)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
D) South Asia	A) Tiger Triumph	D) Safety Management Cer C) 2500 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	C) Port of Santos (Brazil) A) Ballast w
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) C) Chemica
B) Gulf region	C) XPL-2022	A) IGPP certificate C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	D) INDRA	A) IGPP certificate A) 600 m3	B) Thiruvananthapuram, Coc A) Seattle (United States B) Jeddah (Saudi Arabia)	D) Garbage
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil
D) South Asia	A) Tiger Triumph	A) IGPP certificate C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United State A) Ballast w
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer C) 2500 m3	A) Thiruvananthapuramr Cali A) Seattle (United States A) Long Beach (United State B) Oil	
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc A) Seattle (United States A) Long Beach (United State B) Oil	
B) Gulf region	C) XPL-2022	C) SOPEP A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United State B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer B) 1200 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	B) Konkan Shakti	D) Safety Management Cer A) 600 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil
B) Gulf region	D) INDRA	D) Safety Management Cer C) 2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil) B) Oil

C) Europe	D) INDRA	C) SOPEP	A) 600 m3	C) Calicut, Thiruvananthapuram B) Oslo (Norway)	B) Jeddah (Saudi Arabia)	C) Chemicals
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	B) Konkana Shakti	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc B) Oslo (Norway)	A) Long Beach (United States)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	B) Gil Record Book	C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
D) South Asia	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	A) Thiruvananthapuramr Cali B) Oslo (Norway)	A) Long Beach (United States)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer A)	600 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
C) Europe	C) XPL-2022	D) Safety Management Cer D)	3000 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	B) Gil Record Book	C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United States)	B) Oil
B) Gulf region	A) Tiger Triumph	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	A) Long Beach (United States)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	B) Gil Record Book	C) 2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	B) Konkana Shakti	D) Safety Management Cer C)	2500 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	D) INDRA	C) SOPEP	C) 2500 m3	A) Thiruvananthapuramr Cali C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
C) Europe	D) INDRA	B) Gil Record Book	C) 2500 m3	A) Thiruvananthapuramr Cali B) Oslo (Norway)	C) Port of Santos (Brazil)	A) Ballast water
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil
B) Gulf region	C) XPL-2022	D) Safety Management Cer C)	2500 m3	B) Thiruvananthapuram, Coc C) Montreal (Canada)	C) Port of Santos (Brazil)	B) Oil

3) Which of the following poll 6) The "MARPOL at 50" then 5) The Internat 7) _____ 9) Identify the purpos 10) Identify the ty 8) Identify the purpose of this 1) Is the One W

B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	D) Carrying gas	D) Retractable fun	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	D) Carrying gas	D) Retractable fun	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	D) Carrying gas	D) Retractable fun	B) To check the fuels quality	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	A) Germany	C) Double Deck	B) Sewage treatmen	D) Retractable fun	B) To check the fuels quality	Yes
A) Plastic waste	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	D) Retractable fun	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	D) Retractable fun	B) To check the fuels quality	Yes
A) Plastic waste	D) Promote oil drilling in mari	D) Philippines	A) Double Bow	A) fuel	D) Retractable fun	A) To check oxygen level	Yes
C) Sewage	A) Weaken environmental re	A) Germany	A) Double Bow	B) Sewage treatmen	C) Twin funnel	A) To check oxygen level	Yes
D) Ballast water	A) Weaken environmental re	B) London	C) Double Deck	D) Carrying gas	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	D) To check the pressure	Yes
D) Ballast water	B) Enhance maritime safety	B) London	A) Double Bow	B) Sewage treatmen	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	C) Double Deck	B) Sewage treatmen	B) Single funnel	C) To check the temperature	Yes
C) Sewage	B) Enhance maritime safety	B) London	C) Double Deck	A) fuel	C) Twin funnel	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	C) Twin funnel	A) To check oxygen level	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	C) Double Deck	C) Carrying Chemica	D) Retractable fun	A) To check oxygen level	Yes
D) Ballast water	C) Reduce the shipping indu	B) London	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	D) To check the pressure	Yes
D) Ballast water	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	C) Double Deck	A) fuel	D) Retractable fun	C) To check the temperature	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	B) Double Hull	B) Sewage treatmen	C) Twin funnel	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	C) To check the temperature	Yes
D) Ballast water	A) Weaken environmental re	B) London	C) Double Deck	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	C) Twin funnel	A) To check oxygen level	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	B) To check the fuels quality	Yes

B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	A) fuel	A) Telescopic funn	D) To check the pressure	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	B) Enhance maritime safety	D) Philippines	C) Double Deck	B) Sewage treatment	B) Single funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	C) Double Deck	D) Carrying gas	D) Retractable funn	C) To check the temperature	Yes
B) Hazardous substances in	A) Weaken environmental re	A) Germany	C) Double Deck	C) Carrying Chemicals	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	A) Double Bow	B) Sewage treatment	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	A) fuel	D) Retractable funn	A) To check oxygen level	Yes
A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	A) Weaken environmental re	B) London	A) Double Bow	C) Carrying Chemicals	A) Telescopic funn	A) To check oxygen level	Yes
C) Sewage	B) Enhance maritime safety	D) Philippines	C) Double Deck	B) Sewage treatment	D) Retractable funn	D) To check the pressure	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	C) China	C) Double Deck	C) Carrying Chemicals	D) Retractable funn	C) To check the temperature	Yes
D) Ballast water	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatment	D) Retractable funn	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatment	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	B) To check the fuels quality	Yes
A) Plastic waste	C) Reduce the shipping indu	A) Germany	C) Double Deck	A) fuel	B) Single funnel	A) To check oxygen level	No
D) Ballast water	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatment	C) Twin funnel	A) To check oxygen level	No
A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	D) Carrying gas	A) Telescopic funn	B) To check the fuels quality	Yes
A) Plastic waste	B) Enhance maritime safety	B) London	C) Double Deck	C) Carrying Chemicals	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	B) To check the fuels quality	Yes
A) Plastic waste	B) Enhance maritime safety	C) China	A) Double Bow	D) Carrying gas	A) Telescopic funn	A) To check oxygen level	Yes
A) Plastic waste	A) Weaken environmental re	B) London	D) Double Stern	A) fuel	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	B) Double Hull	B) Sewage treatment	A) Telescopic funn	B) To check the fuels quality	Yes
A) Plastic waste	A) Weaken environmental re	B) London	A) Double Bow	B) Sewage treatment	C) Twin funnel	B) To check the fuels quality	Yes
A) Plastic waste	A) Weaken environmental re	A) Germany	C) Double Deck	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	B) Enhance maritime safety	A) Germany	B) Double Hull	B) Sewage treatment	D) Retractable funn	A) To check oxygen level	Yes
A) Plastic waste	A) Weaken environmental re	A) Germany	C) Double Deck	B) Sewage treatment	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	C) China	B) Double Hull	D) Carrying gas	B) Single funnel	A) To check oxygen level	Yes
A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	C) To check the temperature	Yes
C) Sewage	B) Enhance maritime safety	B) London	A) Double Bow	D) Carrying gas	D) Retractable funn	B) To check the fuels quality	Yes

A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	D) Carrying gas	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	A) Germany	C) Double Deck	C) Carrying Chemica	A) Telescopic funn	C) To check the temperature	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	C) Double Deck	A) fuel	B) Single funnel	D) To check the pressure	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	C) Carrying Chemica	D) Retractable funi	C) To check the temperature	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	C) Double Deck	A) fuel	D) Retractable funi	B) To check the fuels quality	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	B) To check the fuels quality	Yes
C) Sewage	C) Reduce the shipping indu	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	A) Weaken environmental re	B) London	C) Double Deck	C) Carrying Chemica	A) Telescopic funn	A) To check oxygen level	Yes
D) Ballast water	C) Reduce the shipping indu	C) China	B) Double Hull	D) Carrying gas	A) Telescopic funn	A) To check oxygen level	Yes
D) Ballast water	B) Enhance maritime safety	C) China	C) Double Deck	C) Carrying Chemica	C) Twin funnel	C) To check the temperature	Yes
B) Hazardous substances in	C) Reduce the shipping indu	D) Philippines	C) Double Deck	C) Carrying Chemica	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	C) Reduce the shipping indu	C) China	C) Double Deck	B) Sewage treatmen	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	C) Carrying Chemica	B) Single funnel	B) To check the fuels quality	Yes
A) Plastic waste	C) Reduce the shipping indu	B) London	B) Double Hull	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatmen	C) Twin funnel	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	A) To check oxygen level	Yes
A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	C) Reduce the shipping indu	A) Germany	C) Double Deck	C) Carrying Chemica	C) Twin funnel	C) To check the temperature	Yes
A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	C) Reduce the shipping indu	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	A) fuel	D) Retractable funi	D) To check the pressure	Yes
A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	C) Reduce the shipping indu	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	C) Reduce the shipping indu	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	A) fuel	D) Retractable funi	D) To check the pressure	Yes

A) Plastic waste	C) Reduce the shipping indu	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	C) Carrying Chemica	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	C) Reduce the shipping indu	A) Germany	C) Double Deck	C) Carrying Chemica	C) Twin funnel	C) To check the temperature	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	B) To check the fuels quality	Yes
A) Plastic waste	C) Reduce the shipping indu	B) London	D) Double Stern	C) Carrying Chemica	B) Single funnel	B) To check the fuels quality	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	B) To check the fuels quality	Yes
C) Sewage	B) Enhance maritime safety	A) Germany	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	D) To check the pressure	Yes
B) Hazardous substances in	A) Weaken environmental re	C) China	C) Double Deck	B) Sewage treatmen	D) Retractable funi	A) To check oxygen level	No
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	B) To check the fuels quality	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	B) To check the fuels quality	Yes
A) Plastic waste	A) Weaken environmental re	A) Germany	A) Double Bow	A) fuel	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	B) To check the fuels quality	Yes
C) Sewage	D) Promote oil drilling in mari	B) London	C) Double Deck	C) Carrying Chemica	A) Telescopic funn	C) To check the temperature	No
A) Plastic waste	C) Reduce the shipping indu	B) London	B) Double Hull	A) fuel	A) Telescopic funn	D) To check the pressure	Yes
A) Plastic waste	A) Weaken environmental re	B) London	D) Double Stern	D) Carrying gas	A) Telescopic funn	D) To check the pressure	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	C) Carrying Chemica	A) Telescopic funn	B) To check the fuels quality	Yes
C) Sewage	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	A) To check oxygen level	Yes
C) Sewage	B) Enhance maritime safety	B) London	B) Double Hull	A) fuel	B) Single funnel	C) To check the temperature	Yes
C) Sewage	C) Reduce the shipping indu	B) London	B) Double Hull	A) fuel	B) Single funnel	C) To check the temperature	Yes
C) Sewage	D) Promote oil drilling in mari	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	A) To check oxygen level	Yes
C) Sewage	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	A) To check oxygen level	Yes
C) Sewage	C) Reduce the shipping indu	B) London	B) Double Hull	A) fuel	B) Single funnel	C) To check the temperature	Yes
C) Sewage	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	A) To check oxygen level	Yes
C) Sewage	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	C) Double Deck	B) Sewage treatmen	D) Retractable funi	D) To check the pressure	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	C) Double Deck	B) Sewage treatmen	D) Retractable funi	D) To check the pressure	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	B) Double Hull	A) fuel	D) Retractable funi	B) To check the fuels quality	No
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	B) Double Hull	A) fuel	D) Retractable funi	D) To check the pressure	No

B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	B) To check the fuels quality	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	A) Germany	B) Double Hull	B) Sewage treatment	B) Single funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	B) Double Hull	A) fuel	D) Retractable funn	D) To check the pressure	No
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	B) To check the fuels quality	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	C) Double Deck	B) Sewage treatment	D) Retractable funn	B) To check the fuels quality	Yes
D) Ballast water	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatment	D) Retractable funn	D) To check the pressure	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	B) To check the fuels quality	Yes
C) Sewage	B) Enhance maritime safety	B) London	A) Double Bow	B) Sewage treatment	C) Twin funnel	A) To check oxygen level	No
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	C) Double Deck	C) Carrying Chemicals	A) Telescopic funn	D) To check the pressure	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	A) Germany	A) Double Bow	B) Sewage treatment	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	C) To check the temperature	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatment	A) Telescopic funn	D) To check the pressure	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	A) fuel	A) Telescopic funn	A) To check oxygen level	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	C) Reduce the shipping indu	A) Germany	A) Double Bow	C) Carrying Chemicals	A) Telescopic funn	A) To check oxygen level	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes

A) Plastic waste	D) Promote oil drilling in mari	A) Germany	C) Double Deck	A) fuel	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	D) Philippines	C) Double Deck	D) Carrying gas	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	B) Double Hull	B) Sewage treatmen	D) Retractable fun	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	D) Philippines	D) Double Stern	B) Sewage treatmen	A) Telescopic funn	D) To check the pressure	Yes
C) Sewage	B) Enhance maritime safety	C) China	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	D) Retractable fun	D) To check the pressure	Yes
C) Sewage	A) Weaken environmental re	A) Germany	D) Double Stern	D) Carrying gas	A) Telescopic funn	B) To check the fuels quality	No
D) Ballast water	D) Promote oil drilling in mari	D) Philippines	B) Double Hull	B) Sewage treatmen	B) Single funnel	B) To check the fuels quality	Yes
A) Plastic waste	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	A) Germany	A) Double Bow	A) fuel	A) Telescopic funn	D) To check the pressure	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	C) Double Deck	A) fuel	D) Retractable fun	D) To check the pressure	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatmen	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	D) Carrying gas	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatmen	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatmen	A) Telescopic funn	B) To check the fuels quality	Yes
A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	B) To check the fuels quality	Yes
A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatmen	B) Single funnel	B) To check the fuels quality	Yes

B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatment	C) Twin funnel	B) To check the fuels quality	Yes
D) Ballast water	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	A) Telescopic funn	B) To check the fuels quality	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	A) Telescopic funn	B) To check the fuels quality	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	A) Telescopic funn	A) To check oxygen level	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	D) To check the pressure	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	C) Carrying Chemicals	A) Telescopic funn	D) To check the pressure	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	A) fuel	D) Retractable funi	A) To check oxygen level	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	A) Weaken environmental re	C) China	D) Double Stern	A) fuel	D) Retractable funi	B) To check the fuels quality	Yes
D) Ballast water	A) Weaken environmental re	C) China	D) Double Stern	A) fuel	D) Retractable funi	B) To check the fuels quality	Yes
C) Sewage	B) Enhance maritime safety	C) China	A) Double Bow	A) fuel	D) Retractable funi	D) To check the pressure	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	A) Double Bow	A) fuel	B) Single funnel	D) To check the pressure	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	C) To check the temperature	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	C) Carrying Chemicals	C) Twin funnel	B) To check the fuels quality	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	C) Carrying Chemicals	C) Twin funnel	B) To check the fuels quality	Yes
A) Plastic waste	D) Promote oil drilling in mari	B) London	B) Double Hull	C) Carrying Chemicals	C) Twin funnel	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	C) Double Deck	B) Sewage treatment	B) Single funnel	C) To check the temperature	Yes
D) Ballast water	D) Promote oil drilling in mari	A) Germany	B) Double Hull	B) Sewage treatment	A) Telescopic funn	B) To check the fuels quality	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	C) Double Deck	B) Sewage treatment	B) Single funnel	C) To check the temperature	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
C) Sewage	D) Promote oil drilling in mari	D) Philippines	C) Double Deck	B) Sewage treatment	A) Telescopic funn	C) To check the temperature	Yes
A) Plastic waste	B) Enhance maritime safety	B) London	D) Double Stern	A) fuel	A) Telescopic funn	D) To check the pressure	Yes

B) Hazardous substances in	D) Promote oil drilling in mari	B) London	C) Double Deck	B) Sewage treatment	A) Telescopic funn	D) To check the pressure	Yes
D) Ballast water	D) Promote oil drilling in mari	A) Germany	B) Double Hull	B) Sewage treatment	A) Telescopic funn	C) To check the temperature	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	A) fuel	C) Twin funnel	D) To check the pressure	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	A) fuel	A) Telescopic funn	A) To check oxygen level	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	A) Double Bow	D) Carrying gas	C) Twin funnel	D) To check the pressure	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
C) Sewage	A) Weaken environmental re	B) London	A) Double Bow	A) fuel	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
D) Ballast water	D) Promote oil drilling in mari	B) London	D) Double Stern	A) fuel	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	A) Double Bow	A) fuel	B) Single funnel	A) To check oxygen level	Yes
A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	B) Single funnel	B) To check the fuels quality	Yes
D) Ballast water	B) Enhance maritime safety	B) London	B) Double Hull	B) Sewage treatment	D) Retractable funi	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	A) Germany	C) Double Deck	A) fuel	C) Twin funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	B) Sewage treatment	A) Telescopic funn	D) To check the pressure	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	C) Double Deck	B) Sewage treatment	D) Retractable funi	D) To check the pressure	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	A) Telescopic funn	C) To check the temperature	Yes
B) Hazardous substances in	B) Enhance maritime safety	B) London	A) Double Bow	A) fuel	A) Telescopic funn	D) To check the pressure	Yes
B) Hazardous substances in	C) Reduce the shipping indu	A) Germany	D) Double Stern	B) Sewage treatment	B) Single funnel	C) To check the temperature	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	D) Double Stern	B) Sewage treatment	A) Telescopic funn	D) To check the pressure	Yes
D) Ballast water	A) Weaken environmental re	A) Germany	C) Double Deck	A) fuel	C) Twin funnel	D) To check the pressure	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	D) Retractable funi	D) To check the pressure	Yes
D) Ballast water	C) Reduce the shipping indu	A) Germany	C) Double Deck	B) Sewage treatment	A) Telescopic funn	D) To check the pressure	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	B) Double Hull	D) Carrying gas	B) Single funnel	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	A) Double Bow	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	C) Reduce the shipping indu	B) London	C) Double Deck	C) Carrying Chemicals	D) Retractable funi	D) To check the pressure	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	C) Twin funnel	D) To check the pressure	Yes
A) Plastic waste	A) Weaken environmental re	B) London	B) Double Hull	B) Sewage treatment	B) Single funnel	B) To check the fuels quality	Yes
B) Hazardous substances in	D) Promote oil drilling in mari	B) London	B) Double Hull	D) Carrying gas	D) Retractable funi	A) To check oxygen level	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	A) fuel	A) Telescopic funn	B) To check the fuels quality	Yes
B) Hazardous substances in	A) Weaken environmental re	B) London	B) Double Hull	C) Carrying Chemicals	C) Twin funnel	D) To check the pressure	Yes

[illegible]

2) Is this One We 3) Is all the ques 4) Are you willing 5) Your Overall Ra Email Address

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Yes	Yes	Yes	Excellent	mounikakannan321@gmail.com
Yes	Yes	Yes	Excellent	narayankeshav12@gmail.com
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Yes	Yes	Yes	Good	naveenathangavel07@gmail.com
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Yes	Yes	Yes	Good	kirubagaransmart1901@gmail.com
Yes	Yes	Yes	Excellent	23mba117@siims.ac.in
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Yes	Yes	Yes	Good	sruthiselvarajss@gmail.com
Yes	Yes	Yes	Excellent	munish6383@gmail.com
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Yes	Yes	Yes	Excellent	kunthavi.m@siims.ac.in
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No	No	Yes	Good	aravindhv057@gmail.com
Yes	Yes	Yes	Good	gowthamb8870@gmail.com
Yes	Yes	Yes	Good	Sathiyaspb512@gmail.com
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Yes	Yes	Yes	Excellent	bavadharaniveerasamy4104@gmail.com
Yes	Yes	Yes	Excellent	saruyazhini@gmail.com
Yes	Yes	Yes	Excellent	rithanyagunaseelan04@gmail.com
Yes	Yes	Yes	Excellent	premvelusamyprem@gmail.com
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Yes	Yes	Yes	Excellent	smadhumita382@gmail.com
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Yes	Yes	Yes	Excellent	jananijagadeshwaran@gmail.com
Yes	Yes	Yes	Excellent	sivanandhini165@gmail.com
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Yes	Yes	Yes	Excellent	dharani20101@gmail.com
Yes	Yes	Yes	Good	vrindhaboopathy@gmail.com
Yes	Yes	Yes	Good	praba05701@gmail.com
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Yes	Yes	Yes	Excellent	mozhiarun333@gmail.com
Yes	Yes	Yes	Excellent	anjanashanmugam8@gmail.com
Yes	Yes	Yes	Excellent	sharmiladevi2326@gmail.com
Yes	Yes	Yes	Good	surekhamahes@gmail.com
Yes	Yes	Yes	Excellent	suriyarajav@gmail.com
Yes	Yes	Yes	Excellent	ameer21062001@gmail.com
Yes	Yes	Yes	Excellent	indhurekha.ib@gmail.com
Yes	Yes	Yes	Excellent	arunarak125@gmail.com
Yes	Yes	Yes	Excellent	22mba031@siims.ac.in
Yes	Yes	Yes	Excellent	22mba022@siims.ac.in
Yes	Yes	Yes	Excellent	22mba043@siims.ac.in
Yes	Yes	Yes	Excellent	22mba058@siims.ac.in
Yes	Yes	Yes	Excellent	22mba049@siims.ac.in
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Yes	Yes	Yes	Excellent	22mba005@siims.ac.in
Yes	Yes	Yes	Excellent	22mba122@siims.ac.in
Yes	Yes	Yes	Excellent	dsathya855@gmail.com
Yes	Yes	Yes	Excellent	22mba054@siims.ac.in
Yes	Yes	Yes	Excellent	22mba012@siims.ac.in
Yes	Yes	Yes	Excellent	22mba121@siims.ac.in
Yes	Yes	No	Good	jegavijay6584@gmail.com

Yes	Yes	Yes	Excellent	22mba030@siims.ac.in
Yes	Yes	Yes	Excellent	22mba044@siims.ac.in
Yes	Yes	Yes	Excellent	22mba004@siims.ac.in
Yes	Yes	Yes	Excellent	22mba019@siims.ac.in
Yes	Yes	Yes	Good	chandruchandru31237@gmail.com
Yes	Yes	Yes	Good	ananthamkanmani@gmail.com
Yes	Yes	Yes	Excellent	22mba011@siims.ac.in
Yes	Yes	Yes	Good	surekasubramani12@gmail.com
Yes	Yes	Yes	Excellent	gowthamanchess@gmail.com
Yes	Yes	Yes	Excellent	Saravana9836@gmail.com
Yes	Yes	Yes	Good	praveenmass783@gmail.com
Yes	Yes	Yes	Good	ajithakajithak18@gmail.com
Yes	Yes	Yes	Excellent	mohannaveenraja@gmail.com
Yes	Yes	Yes	Good	23mib023@hicas.ac.in
Yes	Yes	Yes	Excellent	gurusakthibala658@gmail.com
Yes	No	Yes	Good	vnarendram@gmail.com
Yes	Yes	Yes	Good	yuvashree1510@gmail.com
Yes	Yes	Yes	Good	selvinagaraj05@gmail.com
Yes	Yes	Yes	Good	jeevananth383@gmail.com
Yes	Yes	Yes	Excellent	bavanisaranya322@gmail.com
Yes	Yes	Yes	Good	gayathrirp4321@gmail.com
Yes	Yes	Yes	Excellent	jeevika6vs@gmail.com
Yes	Yes	Yes	Good	thejusreenidhi@gmail.com
Yes	Yes	Yes	Excellent	sowndharya344@gmail.com
Yes	Yes	Yes	Good	suriyavignesh077@gmail.com
Yes	Yes	Yes	Excellent	kaviarasuk37@gmail.com
Yes	Yes	Yes	Excellent	muhasina28@gmail.com
Yes	Yes	Yes	Excellent	sureshsenthilvel85@gmail.com
Yes	No	Yes	Good	senthilkumarakshaya2@gmail.com
Yes	No	Yes	Fair	nithila65004@gmail.com
Yes	Yes	Yes	Good	Sujithofficial01@gmail.com
Yes	Yes	Yes	Excellent	s.devaprashadh@gmail.com
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Yes	Yes	Yes	Good	c.gopika.7251@gmail.com
Yes	Yes	Yes	Good	swathiparamasivam1289@gmail.com
Yes	Yes	Yes	Good	mdanas5503@gmail.com
Yes	Yes	Yes	Good	jayasuthaleejane@gmail.com
Yes	Yes	Yes	Good	benazirbegam585@gmail.com
Yes	Yes	Yes	Good	bharathipatchiraj@gmail.com
Yes	Yes	Yes	Good	22mba046@siims.ac.in
Yes	Yes	Yes	Excellent	parkavivelmurugan538@gmail.com
Yes	Yes	Yes	Good	gammu613@gmail.com
Yes	Yes	Yes	Excellent	23mba071@siims.ac.in
Yes	Yes	Yes	Excellent	bahemaparveen4@gmail.com
Yes	Yes	Yes	Excellent	gurumiba@gmail.com
Yes	Yes	Yes	Excellent	vishnupriya1055@gmail.com
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Yes	Yes	Yes	Excellent	kavipriya824@gmail.com
Yes	Yes	Yes	Excellent	jaishuruthi2002@gmail.com
Yes	Yes	Yes	Excellent	lshaaarun07@gmail.com
Yes	Yes	Yes	Excellent	krpgm666@gmail.com
Yes	Yes	Yes	Poor	ashisingle12@gmail.com
Yes	Yes	Yes	Good	aswathisuresh74426@gmail.com
Yes	Yes	Yes	Excellent	agalagalya1210@gmail.com
Yes	Yes	Yes	Excellent	vanirenu780@gmail.com
Yes	Yes	Yes	Excellent	adwaithamanoharan2003@gmail.com
Yes	Yes	Yes	Excellent	athulmanoj248@gmail.com
Yes	Yes	Yes	Excellent	dharunktm200@gmail.com
Yes	Yes	Yes	Good	dhivyadhivyaparamasivam@gmail.com
Yes	Yes	Yes	Good	swethasankari24@gmail.com

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Yes	Yes	Yes	Excellent	karthick6425@gmail.com
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Yes	Yes	Yes	Excellent	sarankumar9795@gmail.com
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Yes	Yes	Yes	Excellent	ashokkumarsenthil1@gmail.com
No	Yes	Yes	Excellent	aishwayrab28@gmail.com
Yes	Yes	Yes	Good	snehafarook26@gmail.com
Yes	Yes	Yes	Excellent	ruparamasamy2003@gmail.com
Yes	Yes	Yes	Excellent	sowsrisowndarya2002@gmail.com
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Yes	Yes	Yes	Excellent	lindaayyappan18012003@gmail.com
Yes	Yes	Yes	Excellent	kavidsp17@gmail.com
Yes	Yes	Yes	Excellent	gokulcomib24@gmail.com
Yes	Yes	Yes	Excellent	sasi6382023923@gmail.com
Yes	Yes	Yes	Excellent	kevin25rajan@gmail.com
Yes	Yes	Yes	Excellent	kesavarthini452@gmail.com
Yes	Yes	Yes	Excellent	proja9502@gmail.com
Yes	Yes	Yes	Excellent	madhankumar2222005@gmail.com
Yes	Yes	Yes	Excellent	suryayaswanth11@gmail.com
Yes	Yes	Yes	Excellent	rpavi4608@gmail.com
Yes	Yes	Yes	Excellent	jeevithasivanyanam@gmail.com
Yes	Yes	Yes	Excellent	r47621878@gmail.com
Yes	Yes	Yes	Excellent	rpriaramasamy301@gmail.com
Yes	Yes	Yes	Excellent	gayathrigopal998@gmail.com
Yes	Yes	Yes	Good	sivakumaru626@gmail.com
Yes	Yes	Yes	Good	rsinthiyarsinthiya@gmail.com
Yes	Yes	Yes	Good	priyasenbaga463@gmail.com
Yes	Yes	Yes	Excellent	sandhiyasivalingm18@gmail.com
Yes	Yes	Yes	Excellent	jospinmerlin135@gmail.com
Yes	Yes	Yes	Good	3archanadevim@gmail.com
Yes	Yes	Yes	Good	dharunkumar296@gmail.com
Yes	Yes	Yes	Excellent	mousika53@gmail.com

Yes	Yes	Yes	Good	avenkatachalam37@gmail.com
Yes	Yes	Yes	Excellent	sathishs2922@gmail.com
Yes	Yes	Yes	Good	mgopika517@gmail.com
Yes	Yes	Yes	Good	swethamani0615@gmail.com
Yes	Yes	Yes	Excellent	gopikamurugesan02@gmail.com
Yes	Yes	Yes	Excellent	Hariprasanth1604@gmail.com
Yes	Yes	Yes	Excellent	vvarthini0@gmail.com
Yes	Yes	Yes	Excellent	varnikakalimuthu@gmail.com
Yes	Yes	Yes	Excellent	divyakiruthika2@gmail.com
Yes	Yes	Yes	Excellent	varshinijanarathanan@gmail.com
Yes	Yes	Yes	Good	akhila10292003@gmail.com
Yes	Yes	Yes	Excellent	jbalasownthari22co32@gmail.com
Yes	Yes	Yes	Excellent	adishreesudha@gmail.com
Yes	Yes	Yes	Excellent	kaviyasenthilvel481@gmail.com
Yes	Yes	Yes	Good	dharshanv3@gmail.com
Yes	Yes	Yes	Excellent	masadharshinisrinivasan2005smp@gmail.com
Yes	Yes	Yes	Excellent	sadhanasadhana5825@gmail.com
Yes	Yes	Yes	Excellent	mounikasenthilkumar2004@gmail.com
Yes	Yes	Yes	Excellent	kiruthika.kk07@gmail.com
Yes	Yes	Yes	Excellent	mba22.ajith.authithyan.k@sunstone.edu.in
Yes	Yes	Yes	Excellent	v.karikalankingmaker@gmail.com
Yes	Yes	Yes	Good	ruwashafeeq@gmail.com
Yes	Yes	Yes	Good	devarajsap1977@gmail.com
Yes	Yes	Yes	Good	srisowndaryalogu@gmail.com
Yes	Yes	Yes	Good	mvinothini164@gmail.com
Yes	Yes	Yes	Excellent	23mba025@siims.ac.in
Yes	Yes	Yes	Excellent	kirankiran10308@gmail.com
Yes	Yes	Yes	Good	rjkmrgokul@gmail.com
Yes	Yes	Yes	Excellent	formarraj9454@gmail.com
Yes	Yes	Yes	Excellent	srigowrigopalakrishnan@gmail.com
Yes	Yes	Yes	Excellent	meenakshisivaraj626@gmail.com
Yes	Yes	Yes	Excellent	arunk919688@gmail.com
Yes	Yes	Yes	Excellent	mahupandian8@gmail.com

Yes	Yes	Yes	Excellent	kaviyar29101998@gmail.com
Yes	Yes	Yes	Excellent	vgokul1313@gmail.com
Yes	Yes	Yes	Excellent	santhoshvarshini2000@gmail.com
Yes	Yes	Yes	Excellent	Kavithangavel7169@gmail.com
Yes	Yes	Yes	Excellent	keerthanaganesan33@gmail.com
Yes	Yes	Yes	Good	cchelladurai2005@gmail.com
Yes	Yes	Yes	Good	praveen48145@gmail.com
Yes	Yes	Yes	Excellent	poovarasu9361@gmail.com
Yes	Yes	Yes	Excellent	sowmiyanamarnath@gmail.com
Yes	Yes	Yes	Excellent	ranjithranjith5763@gmail.com
Yes	Yes	Yes	Excellent	sivagiri7461@gmail.com
Yes	Yes	Yes	Excellent	mubam735@gmail.com
Yes	Yes	Yes	Excellent	yoshvam833@gmail.com
Yes	Yes	Yes	Good	amuthavalli542@gmail.com
Yes	Yes	Yes	Excellent	dharunikamib31@gmail.com
Yes	Yes	Yes	Excellent	Harichinnadurai547@gmail.com
Yes	Yes	Yes	Good	raghuchandran69@gmail.com
Yes	Yes	Yes	Excellent	suvethamib@gmail.com
Yes	Yes	Yes	Excellent	kaviyamib@gmail.com
Yes	Yes	Yes	Excellent	srinib08@gmail.com
Yes	Yes	Yes	Excellent	yuvasreemib07@gmail.com
Yes	Yes	Yes	Excellent	malavikamiban@gmail.com
Yes	Yes	Yes	Excellent	bava2911@gmail.com
Yes	Yes	Yes	Good	lakshanassrinivas@gmail.com
Yes	Yes	Yes	Excellent	sb8457436@gmail.com
Yes	Yes	Yes	Good	kiruthikakiruthika2001@gmail.com
Yes	Yes	Yes	Excellent	megadharshinimani@gmail.com
Yes	Yes	Yes	Excellent	nandhinichitra131@gmail.com
Yes	Yes	Yes	Excellent	abdulabdul62881@gmail.com
Yes	Yes	Yes	Good	shreeprem.mib@gmail.com
Yes	Yes	Yes	Good	kathirvelshalini54@gmail.com
Yes	Yes	Yes	Good	pavimib3@gmail.com
Yes	Yes	Yes	Excellent	tamilselvi7071@gmail.com

Yes	Yes	Yes	Good	naveenmib14@gmail.com
Yes	Yes	Yes	Excellent	mjeevaacademic@gmail.com
Yes	Yes	Yes	Excellent	ganesandurga850@gmail.com
No	Yes	Yes	Good	ravigolith745@gmail.com
Yes	Yes	Yes	Excellent	rramkumar73990@gmail.com
Yes	Yes	Yes	Good	sathya52085@gmail.com
Yes	Yes	Yes	Excellent	jananisathya1212@gmail.com
Yes	Yes	Yes	Good	keerthanaviswanath07@gmail.com
Yes	Yes	Yes	Good	sanjaimagani@gmail.com
Yes	Yes	Yes	Good	gganapathy844@gmail.com
Yes	Yes	Yes	Good	tamizharasan1505@gmail.com
Yes	Yes	Yes	Excellent	vidhyamahalaxmi501@gmail.com
Yes	Yes	Yes	Excellent	jagadeeshs872@gmail.com
Yes	Yes	Yes	Excellent	yamunaa117@gmail.com
Yes	Yes	No	Good	sreeerag567@gmail.com
Yes	Yes	Yes	Excellent	barathaadhi02@gmail.com
Yes	Yes	Yes	Excellent	akshayamurali003@gmail.com
Yes	Yes	Yes	Good	s.umasubramaniyam2705@gmail.com
Yes	Yes	Yes	Excellent	sathyamanikandan74@gmail.com
Yes	Yes	Yes	Excellent	nirmaladevi1542003@gmail.com
Yes	Yes	Yes	Excellent	sathyapriya.7253@gmail.com
Yes	Yes	Yes	Excellent	pavithra2003selvam@gmail.com
Yes	No	Yes	Good	abinayaselvaraj165@gmail.com
Yes	Yes	Yes	Good	lavanyajayasri904@gmail.com
Yes	Yes	Yes	Good	baviyadharsini28@gmail.com
Yes	Yes	Yes	Good	periyadurai22.5.2004@gmail.com
Yes	Yes	Yes	Good	guruahash64@gmail.com
No	Yes	Yes	Good	prasadmuruganantham@gmail.com
Yes	Yes	Yes	Good	manokaviva356@gmail.com
Yes	Yes	Yes	Good	23mba026@siims.ac.in
Yes	Yes	Yes	Good	sonika20041025@gmail.com
Yes	Yes	Yes	Good	bhavadarani299@gmail.com
Yes	Yes	Yes	Excellent	priyadharshini482004@gmail.com